

	_			1927-28.	1928-29.	1927-28.	1928-29.	Differ	ence.
	Commodity,			Tons.	Tons.	Rs.	Rs.	Tons.	Rs.
	(c) Petrol in tins		•••	1,328	1,713	56,098	67,225	+385	+11,127
	(d) Petrol in bulk	•••	•••	20	388	718	16,290	+368	+15,572
	(e) Total	•••		. 10,479	10,810	2,88,173	2,60,729	+331	22,444
26.	Tobacco	•••	•••	8,739	8,946	56,038	64,258	+207	+8,220
27.	Provisions	•••		9,543	10,577	1,24,852	1,25,279	+1,031	+427
28.	Manures, (all kinds),	•••	•••		70		694	+70	+694
29.	Military stores	•••	•••	259	481	4,730	6,718	+172	+1,988
30.	Railway Materials	•••	•••	125,481	132,862	1,91,681	1.88,107	47,381	-3,574
31.	Total light merchandi	gai.	•••	192,901	216,043	11,77,410	18,40,726	+23,142	+1,63,816
32,	Other commodities	•••	•••	97,158	97,491	9,87,478	10,28,490	+333	+41,012
33,	Total (excluding live a	tock)	•••	614,825	682,303	44,25,228	52,29,567	+67,478	+8,01,339
34.	Live Stock	•••	•••	1,577	1,635	15,733	, 12,380	+58	8,353
85.	Materials and stores account.	on reve	nue						
	(a) Tuei	•••	•••	54,237	55,982	1,26,409	1,88,628	+1,745	+7,219
	(b) General Stores	and m	ate-	85,335	137,700	49,508	96,076	+49,365	+46,568
	(c) Total	***	•••	142,572	193,682	1,75,917	2,29,704	451,110	+53,787
36.	All commodities	•••	•••	758,974	877,620	46,19,878	54,71,651	+118.646	+8,51,773

It will be seen that there are increases almost in all commodities except Gur, Jagree and Molasses, Kerosine oil, Railway materials and Live stock. Brief explanation that led to the rise and fall of the principal commodities among them is given below:—

INCREASES.—

Rice not in the husk.—Increase of Rs. 43,334/- is due to increased traffic from via Hyderabad to stations on Jodhpur Railway and on the Bombay Baroda and Central India Railway via Marwar Railway Junction.

Gram & Pulse.—Increase of Rs. 86,819/- is due to heavier cross traffic from via Marwar Railway Junction to via Hyderabad. This traffic has almost covered fall in receipts resulting from reduced traffic via Kuchaman Road to via Hyderabad and via Sujangarh and Chilo to via Marwar Railway Junction.

Wheat.—The increase of Rs.74,239/- is due to (a) heavier import of foreign wheat from via Hyderabad to via Marwar Railway Junction, Kuchaman Road and Chilo and to Jodhpur station on the Jodhpur Railway, (b) developed cross traffic from via Kuchaman Road to via Hyderabad, and (c) increased local traffic on Jodhpur Railway (Jodhpur Section) due to high prices declared on account of winter crops being damaged by unusually cold weather and frost in the spring of 1929.

Jawar & Bajra.—The increase of Rs. 45,203/- is due to more traffic from viα Hyderabad to stations on Jodhpur-Hyderabad, Mirpurkhas Jhudo

4. S pecial wagons—	1												Į	Ì	.		1					1	
(i) Live stock wagons. { 4-wheeled	5·39 3·21 7·05 15·4 6·8 12·5 	12·9 5·0 6·25 17·4 7·33 20·5	608·2 15·0 6·25 84·8 73·3 41·0 	46 3 1 2 10 2	1 2			46 3	2	1	47 3 1 4 10 2				2	1			···· ··· ··· ··· ··· ··· ··· ··· ··· ·		47 8 1 2 10 2		
Total special wagons	i		778.6	64	3		2	68	4	1	67	2	1		4	3			<u></u>		65		
Total goods wagons (excluding brake vans)			28,831.8	2,470	3	•••	2	2,469	5	6	2,469	2		· <u>··</u>	5	8			<u></u>		2467		
 Brake-vans used indiscriminately on passenger, goods, or mixed services— 											,	:											
{ 4-w heeled Bogie	7.53	3·26 	159·6 	44	•••	•		44	5	1	48 	•••		•••			•••	·		•••	49	***	·`
Total	*1.		159.6	44		•	•••	44	5	1	48		•••		5			· •••			49	•••	
Drivers wagons 4-wheeled	4.89	•••		21		•••		21	3	•••	24	•••	•••	•••	8	•••	•••	•••	•••	•••	24	•••	2 .
Running water tanks { 4-wheeled	2.88 5.11 23.0 6.0 10.9 3.25 3.25 3.75	 		8 35 6 2 2 2 3 11 6	 6 	:: :: :: :: ::	····	· 8 35 ··· 2 2 3 11 6	 3 		9 86 9 2 2 2 3 10	*** *** *** *** *** ***	 6 				 				9 36 6 2 2 3 10 7	***	1
Open wagons with Braithwaite water Tanks 4 wheeled	4.0	•••	•••	4	•••	•••	•••	4	2		6	•••			2		•••	•••			6	•••	i; .
Open wagons to carry wheels Relief vans	4·0 4·36 15·21 14·50	•••	•••	1 3 2 	•••	••• ••• •••	: : :	1 3 2 	1 1	1 	1 3 2 1	•••	•••	•••	 1 1	1	***	***	***	 	1 3 2 1	•••	
Total Departmental				104	6	`		98	13	2	115	3	7		9	2	•••				112		3
7. Motor inspection trollies		•••			4	•		4	1		•••	•••	1	•••	•	•••	•••	•••		•••	5		 .
8. Road vehicles -												.	.										ĺ
(i) Motor cars (Passengers)					•••	•••		***		•••	•••	•••		•••	•••	*	•••	***	•••	•••		. •••	··· '
(ii) Motor vans (for parcels and goods)						•••		•••		•••	•••	•••				•••		•••		***			

⁷⁵ Wagons covered are on Loan with Jamnagar and Dwarka Railway.

EXPLANATORY NOTES TO STATEMENT No. 6.

Goods Stock-Metre Gauge.

COVERED WAGONS.

Over 10 & up to 15 tons.

Items No. 11 & 17.

Over 15 & up to 20 tons.

Items No. 11 & 17.

Over 20 tons.

Items No. 11 & 17.

OPEN WAGONS HIGH SIDED. Over 10 and up to 15 tons.

Items No. 10 & 16.

Items No. 11 & 17.

Open Wagons Low Sided. SPECIAL WAGONS.

Livestock Wagons Items No. 10 & 15.

Items No. 11 & 17.

Wagons for explosives.

Petrol Tank Wagons (4 wheeled).

Petrol Tank Wagons (Bogie). Itèms No. 10 & 13. Itom No. 14. Item No. 16.

Oil Tank Wagons (4 wheeled & Bogie). Items No. 8 & 17.

Brake Vans. Items No. 10 & 16.

Item No. 11.

DEPARTMENTAL VEHICLES.

Drivers Rest Vans. Items No. 10 & 16.

Running Water Tanks (4 wheeled). Items No. 10 & 16.

Running Water Tanks (6 wheeled). Items No. 10 & 14.

Running Water Tanks (Bogie).

Items No. 10 & 13. Item No. 14. Engineering Wagons Open.

Engineering Wagons Covered.

Open Wagons with Braithwaite tanks.

Bogie Accident Vans.

One wagon was transferred for Departmental use.

One wagon M.A. I type was made over to Engineering Department for use as Breakdown Van (No. 9196 New No. 3523).

One C.B B. was converted to Bogic Accident Van.

One wagon was returned by the Engineering Department.

Two more wagons were given over for Departmental use for Braithwaite water tanks.

Nil.

One R. V. and one Accident Van were converted to H.W.S.

One H.W. was found equipped as Driver's Rest Van.

Nil.

One O. T. (2840) was converted to a Petrol Tank.

One of 1928-29 and one of 1929-30. One of 1928-29.

One B.O.T. was converted to carry Petrol.

See remarks against Petrol Tanks.

Passenger Brake Vans were converted to

G. B. 071 has been ordered to be condemned but still running.

One H.W. and 2 replaced T.S. were converted to DWS.

One spare EE class tender was mounted on the old underframe of T. No. 0129 for Bilara

One MG Water Tank formerly the property of P. B. L. Ry., was transferred to Jodhpur Railway.

3 of 1929-30.

3 of 1927-28 and 3 of 1928-29.

See remarks against Open Wagons high sided.

See remarks against covered wagons over 10 and up to 15 tons.

See remarks against open wagons high sided.

One CBB 0404 was converted to Bogie Accident Van.

No. 7-Statement of Rolling Stock for the year ended 31st Märch 1929.

Coaching Stock .- 2' 0" Gauge.

.1.	tув Дви	lo bne e		f column 9.) ill running (22–23.)		Stook repl		, !!!!		1	· .			:		:	-
Juent	poalger	nitian	ra blo mulo	demned or ser. (=0	retock con end of the	besirodinA edita g	-	111		-		<u> </u>	:	:	<u>:</u>		-
٠(٣	z+8z-	12-02	6 Zear	. 41 to bra ed - 41 + 51	t de doods e Fil anmul	Idaasiv192 g oO=)		:::		:		<u> </u>	<u>: </u>	:	:	:	:
YEAR.	l list.	ai of	borred .	, stock rele nned or sold	stook, i.e.	Replaced colum		:::	:	:		:	:	:	:	:	:
ч тив	Replaced list.	.tail	besire	r from autho	by transfe	anoitibbA &	<u> </u>	:::		:		:	:	:	1		-
: DURIN	-	ed 01 4	ou pl	os 10 benmel	stock con	basi-odurA e soniqar	4		8	5		:	2	:	:	:	_
Changes in serviceable stock during the year.		-191201	13 10 1	demned, sold	stock con	besirodinA g	3	:::	:	:	···	:	:	:	:	:	:
VICEAN	3d list.	Transfer be-	groups			Decresse.		:::	:	:		:	:	:	:	:	:
IN SER	Authorised list.	Trans	or gr	· · · · · · · · · · · · · · · · · · ·	~	.e.seroni	20	:::	:	:		:	:	:	:	:	:
IANGES	A.	.(0:	ond 20	e enmuloo d	enisza) ett	Replacemer	12	:::	:	:		:	;	:	:	i	:
5 		12).	լ քաց	g sumuloo di		itibba waN ;	16	111	:	:		:		:	:	<u>:</u>	3
BANG-	TUE	(91-1	71+8	not construc =Columns ok not yet c	the year (lo bas .	15	:::	:	:		:	:	!	:	:	:
IN THE	DURING YLAB.		Juan 1	e end of the - 18).	etock at th EI+7 sam	besirontuA uloO=)	7	:::	:	<u> </u>		:	;	:	:	:	:
OHANGES IN THE BANG	RIONED AUTHORISED BYOCK DURING TUE YEAR.	eg pà	enoite	naa aloota be	in authoris y Board.		22	:::	:	:		:	:	:	:	:	:
ð		£q pa	enoite	nes doote b	eauthorise y Board.		12	:::	:	:		:	i	:	: 		:
a	THE END	suoiv	9 pre 10),	6 end of the 4+6-8-7 s	etock at th nmuloO=)	Serviceable year.	=		C1	20		:	10	:	:	:	<u> </u> :
повізкр		enif o	п , t.hc т.	o Lainnur I. Previous yes	ed but stil	Stook replac	9		61	5		:	3	:	:	:	:
OF AUT	AND STOOK REVIOU	Jear. Jear.	awa b suoiv	olos 10 banme 1914 off for	ne da daen La da daen	besirodtuA reeplacer	۵	:::	:	:		:	:	:	: - -	i	:
Number of Autio	AND SURVICEABLE STOOK AT OF THE PREVIOUS Y	ed1 3	ted at	not construc s year.	new stock he previou	besiredtuA	∞	:::	:	:		:	:	:	:		<u> </u> :
Z	SERVI	enoive	oig e	odi lo bnse	tock at th	hathorised are.	7	:::	: :	:		:	:	:	:		:
		356B,				.britT	9	8282	3	å		•	a	:	:	:	:
		Total seats by chases.			•6	Intermediat	5	::	::]:		:	<u> </u> :	:	: 	:	:
	<u>.</u>	l seats				Second.	4	. °	:	9		<u>`</u> :	9	:	:	:	<u> </u> :
	un (24)	Tota		4		First.	8	• : :		9		:	9	:	:	:	<u> </u> :
	Description of stook (vide) coldan (24).	noitq	Itroso	b dose to e	ght in ton	iovr engrespa o idea do	2	000 000 000 000 000 000	Not ava- ilable.	:		:	:		:	:	;
	OR (vic					,		::	: :	:	::	-JAJDII	i	:	including	:	:
	OF STO							:::	:	Total	Other concluing vehicles—	r San	shioles	;		3rd.	Total
	IPTION				;	•		: ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;			hicles-	ys).	hing v	:	vehioles iages.	ers. Ind &	ι
	DESOR	-	J	J. Cook	1		-	togie Bogie	oben		hing we	dual Railways).	Total cosching vehicles	.	Ŀ	oach trailers. 1018ite 1st, 9nd & Uniform thurd	
								Class I Colass	a Bogie		er coac	dus!	ů.	Brake vans	Departmental vehio	Stam coach trailers. Composite 1st, 2nd & 3rd. Uniform thurd	
								1 & III Class Bogie II & III Class Bogie III Class Bogie	III Class Bogie open		.2. Our	4		3. Brd	A. Der	.5. Ste	
1		1)	نما ميه النه	, 🖂		77			रित्रे	4	-4	

Nore. - As Naurow gauge was converted to Metre gauge, its stock has been sold to some outsider.

Goods Stock. 2' 0" Gauge.

3. Metre-gauge Running water Tank (6 wheelers)	2. Blake-Vans	I Goods wagons.— Covered wagons ordinary	Typo.	Description of Stock (vide column 22).
5.14	3.22	3.03 2.21 1.80	Average tare weight in tons of each description of vehicle.	22),
10.7	ట	i 5.00.0	Average carrying capacity in tons of each description of vehicle.	
10-7	8	10 10 20	► Total carrying capacity in tons.	
:	:		Authorised stock at the end of the previous year.	H 2
:	:	11 1111	Authorised new stock not constructed at the end of the previous year.	GERV SERV
:	:	1 111	Authorised stock condemned or sold awaiting replacement at the end of the previous year.	NUMBER OF AUTHORISED AND SERVICEABLE STOCK AT THE END OF THE PRIVIOUS YEAR.
	,	2014 8	Stock replaced but still running on the line at the end of the previous year.	ORISED AN STOCK AT PRIVIOUS
. 1	-	0 4121	Serviceable stock at the end of the previous year. (=Columns 5-6-7+8).	
:	:		Additions to authorised stock sanctioned by Railway Board.	Chang:
:	:	1 1111	Reductions in authorised stock sanctioned by Railway Board.	CHANGES IN THE SANGT AUTHORISED STOCK DURING THE Y.
:	:	: : : : :	Authorised stock at the end of the year. (= Columns 5+10-11).	SANGTIONED SED THE YDAR.
:	:	: ::::	Authorised new stock not constructed at the end of the year. (=Columns 6+10-14)—reduction in stock not yet constructed (Column 6).	ED TED
	:	1 1111	New additions (against columns 6 and 10).	A C
:	:		₩ Replacements (against columns 7 and 18).	CHANGES IN 81 Authorised list
:	:	1 111	Transfer between classes or groups. Increase. Decrease.	s IN SHE
7	i		Decrease.	talofy!
:	ì		Authorised stock condemned, sold or tansferred to replaced list to be replaced.	1LE STOCK
	<u> </u>	8 418	Authorised stock condemned or sold not to be replaced.	CHANGES IN SKEVICEABLE STOCK DUBING THE YEAR Authorised list. Replaced list.
i	:	1 1 1 1	영 Additions by transfer from authorised list.	d list.
:	:	1 1111	Replaced stock, i.e., stock referred to in column 8 condemned or sold.	ħ.
:	:		Serviceable stock at the end of the year. (=Columns 9+14+15+16-17-18-19-21	+20).
:	:	1 1111	Authorised stock condemned or sold awaiting re the end of the year. (=Columns 7+16 written off out of column 7.	
i	! -	: : : : : : : : : : : : : : : : : : :	Stock replaced but still running on the line the year. (=Columns 8+20-21).	at the end of

No. 9 Statement of Coaching Revenue Statistics.—Contd.

Item.	•	Hea	ading.			-	Amount or Number.	Amount or Number.
		·					Metre Gauge.	Narrow Gauge.
	No. of passenge	rs carried (i	n hundred	s)—		1	Ť	
9.01	1st		•••		•••		4,0	•••
9.02	2nd		•••	•••			30,0	2
9.03	Inter	•••	•••	•••	•••		103,8	
9.04	3rd	•••		•••			3,584,5	27,9
	Passengers orig foreign (i	inating on n hundreds)	home line	e whethe	r lo	cal or		
9.05	1st		•••	,,,			2,4	
9.06	2nd		•••	•••	•••	}	22,2	1
9.07	Inter		•••		•••		97,4	
9.08	3rd		•••	•••			3,203,5	21,4
9.09	Total		•••		•••		3,325,5	21,5
9·10	Other traffic		•••	•••	•••		396,8	6,6
9·11	Total (Items 9	05 to 9·10)	•••	•••	•••		3,722,3	28,1
	Actual number	of passenge	ers carried	on the	sys	em by		
	zones	1-50 miles.	51-150 miles.	151-300 miles.)	over 300 miles.		•
9·12	lst	1,233	1,753	271		688	3,945	
9.13	2nd	15,532	8,561	1,140		5,131	30,364	
9.14	Inter	79,540	20,785	837		2,521	103,683	
9·15	3rd	2,686,716	772,600	65,766		73,950	3,599,032	
9.16	Total	2,783,021	803,699	68,014		82,290	3,737,024	
	Passenger miles	(in thousa	nds)—					
9.17	1st		•••	•••	•••		522	
9·18	2nd		•••		•••		8,297	3
9·19	Inter	•••	•••	•••	•••		4,846	
9.20	3rd		,		•••		153,851	378
9.21	Total			•••		•••	162,516	381

Note.—Figures for Narrow-Gauge pertain to four months only as Pipar Bilara Light Railway was converted into Metre-Gauge from 1-8-1928.

No. 9.—Statement of Passenger Revenue Statistics—concld.

Item.				He	ading.				Amount or Number.	Amount. or Number.
	<u> </u>	·····				· · · · · · · · · · · · · · · · · · ·			Metre Gauge.	Narrow Gauge.
	Average	numb	er of n	iles a	passenge	er was c	arried			
9·22 9·23	i 1st	•••	•••	•••	•••	•••	•••		132·00 109·78	18·21 19·47
9·24 9·25	Inter 3rd	•••	•••	•••	•••		•••		46·68 42·92	13.52
9.26	Total	•••		•••		•••	•••		43.66	13.55
	Earnings rem	from p	passeng s (in th	gers ca	rried ind	luding	refunc	ls and		
9.27	1st	•••	•••	•••			•••		60	
9.28	2nd	•••	•••	•••	•••	•••	•••	•••	1,95	•••
9·29 9·30	Inter 3rd	•••	•••	•••	•••	•••	•••		$\frac{1,28}{32,46}$	12
9.31	Total	•••	•••	•••	•••		•••		36,29	12
	Earnings (rom p	M	iles	ried on t Miles 51-150	Mile	es	ones— over 300 liles	Total,	
9.32	1st		.1 5		00.535					
9.33	2nd	•••	22,	544 514	22,517 49,410	6,2-	18 2 31 1,0	6,284	59,593	*****
9.34	Inter	• • •	50,2	260	49.164	3 78	રલ ૦	9 909	1,91,380 1,25,409	*****
9.35	3rd	•••	11,08,7	92 13	3,51,294	2,58,63	34 5,3	0,140	32,48,860	*****
9.36	Total				1,72,385			ł	36,25,242	*****
0.07	Average ra	te in j	pies ch	arged	per pass	enger r	er mil			
9·37 9·38	_~~,	••	•••		***	···	,CI 11111		22.24	04.00
000	2nd .	••	•••	•••	•••	•••	•••		11.33	34·96 18·00
9.39	Inter		•••							10 00
9.40	3rd .	••	•••	•••	•••	•••	•••	•••	5.06	*****
9.41	Total .				•••	***	•••		4.05	6.03
9.42			•••	•••	•••	•••	•••		4.29	6.15
***	Total parce (in the	e earn iousan	ungs i ds).	ncludi	ng refun	ds and	remis	sions	3,36	****
9.43	Total parce	l earn	ings of	the s	ystem by	zones				•
9.44		> 0 TITII	C3	•••	•••	•••	•••		22	
9.45	151 to	150 n o 300	miles	***	•••	•••	•••		77	*****
9.46	Över	300 n	illes	•••	•••	***	•••	•••	33	*****
0.47				•••	•••	•••	•••	•••	2,04	*****
	Total		•••	•••	•••	•••	•••		3,36	
0.48	Total misce and r	llaneor emissio	is coac ons (in	hing e thous	arnings ands).	includir	g ref	unds	2,18	
.49	Total coach	ing ear	rnings	(in th	ousands)				-,20	1
50	- Court III	CIUUIII	r rerm	na phr	ie.	•••	•••		41,83	10
.51	Refunds Total ex	cludin	emissio	ons	•••	•••	•••		4	13
			D rotat	us, etc	٠	•••	•••		41,79	

^{*} Figures of Narrow Gauge pertain to four months only as it was converted into Metre-Gauge from 1-8-1928.

No. 10.—Statement of Goods Revenue Statistics.—Contd.

Item.	Heading	; .				Amount.	Amount.
					-	Metre Gauge.	Narrow Gauge.
	No. of tons carried (in thousan	ds)—					
10.01	General merchandise includ	vil gail	e-stork	****	ا	671	6.
10.02	Fuel for the public, foreign	railwa	iys and	Home	line	12	***,**
10.03	Fuel on revenue account	•••	***	•••		56	•••••
10.04	Other revenue stores	•••		•••		138	•••••
10.03	Total	•••				877	6
	Tons originating on home line	(whetl	her local	or forei	ign)-		
10.06	General merchandise inclu	ding li	ve-stock		•••	392	5
10.07	Fuel for the public, foreign	a railw	ays and	Home	line		******
10.08	Fuel on revenue account	•••	•••	•••	•••	3	•••••
10.09	Other revenue stores	•••	•••	•••	•••	132	
10.10	Other traffic	•••	***	•••	•••	350	1
10.11	Total (Items 10.06 to 10.	10)	•••	•••	•••	877	6
10.12	No. of tons terminating	•••		•••		574	4
10.13	No. of tons of cross traffic			•••	•••	160	******
10.14	Actual number of tons ca	rried o	n the sy	stom		880	6
	Net ton miles in (thousands)-				•		1
10.15	General merchandise incl	uding l	ive-stocl	·	•••	115,033	206
10.16	Fuel for the public, forei construction	gn rail 	ways an	d Hom	o line	2,418	2
10.17	Fuel on revenue account	•••		,.,	•••	. 11,867	*****
10:18	Other revenue stores	•••		•••		7,456	
10.1	9 Total				••	136,77	± 208

Note.—Figures for Narrow Gauge pertain to four months only, as Pipar Bilara, Light Railway was converted into Metre Gauge from 1-8-1928.

No. 10.—Statement of Goods Revenue Statistics—concld.

Item.	Heading.	Amount or Number.	Amount or Number.
		Metre Gauge.	Narrow Gauge.*
	Average miles a ton of goods was carried—		
10.20	General merchandise including live-stock	171-29	37·45
10.21	Fuel for the public, foreign railways and Home line construction	197-23	19.80
10.22	Fuel on revenue account	211.98	•••
10.23	Other revenue stores	54·15	21.00
10.24	Total	155·87	37.15
	Earnings from goods carried including refunds and remissions (in thousands)—		
10.25	General merchandise including live-stock	52,29	15
10.26	Fuel for the public, foreign railways and Home line construction	31	***
10.27	Fuel on revenue account	1,33	,
10 28	Other revenue stores	96	
10.29	Total	54,89	15
	Average rate (in pies) charged for carrying a ton of goods one mile—		
10.30	General merchandise including live-stock	8.73	14.48
10.31	Fuel for the public, foreign railways and Home line construction	2.44	5.27
10.32	Fuel on revenue account	2·16	
10.33	Other revenue stores	2.47	6.10
10 34	Total	7.71	14:39
10 35	Total other goods earnings including refunds and remissions (in thousands)—	13	•••
	Total goods earnings (in thousands)—		
10.36	Total including refunds, etc	55,02	15
10.37	Refunds and remissions	34	
10.38	Total excluding refunds, etc	54,68	15
10.39	Total electric telegraph earnings (in thousands)	9	•••••
10 40	Total Sundry earnings (in thousands) (excluding refunds,	4.00	
10.41	etc.) Total gross earnings (in thousands) (excluding refunds,	4,88	
10 42	Steam boat earnings (already included in respective coaching and goods earnings).	1,01,44	28

^{*} Figures for Narrow Gauge pertain to four months only, as Pipar Bilara Light Railway was converted into Metre Gauge from 1-8-1928.

				Number.	Number.
Item.	Heading.			rumber.	rumber.
-	1			Metre Gauge.	Narrow Gauge.*
	Train Miles—				
•	Main lines—		ļ		
11.01	Mixed	•••		526,719	*****
11.02	Goods	•••		390,807	•••••
	Branch lines—				,
11.03	Mixed	•••		317,326	*****
11.04	Goods	•••		11,950	•••••
	Main and Branch lines-			İ	
11.05	Passenger	•••		459,454	•••••
11.06	Mixed	•••		844,045	4,812
11.07	Goods	•••		402,757	325
	Main and Branch lines—				
11.08	Passenger and proportion of mixed	•••		845,154	3,113
11.09	Goods and proportion of mixed	•••	••• {	861,102	2,024
11.10	Total	•••		1,706,256	5,137
	Departmental—				
11.11	Passenger and proportion of mixed	•••		3,857	7,259
11.12	Goods and proportion of mixed	•••		87,463	\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
11.13	Rail Motor Car	•	•••	Nil.	•••••
11.14	Steam Coach	•••	•••	Nil.	•••••
,	Shunting Miles—				
	Passenger and proportion of mixed—				
11.15	Shunting engines	•••	•••	66,100	
11.16	Train engines	•••	•••	25	
11.17	Total	•••	•••	66,125	
	Goods and proportion of mixed—	·			
11.18	Shunting engines	•••	•••	264,305	
11.19	Train engines ,	•••	•••	1,180	*****
11.20	Total	•••	•••	265,485	
					<u>·</u>

^{*} Figures of narrow gauge pertain to four months only as Pipar Bılara Light Railway was converted into metre-gauge from 1-8-1928.

No. 11.—Statement of Train and Engine Mileage -conold.

Item,	Henc	ling.				Number.	Number.
i	·					Metre Gauge.	Narrow Gauge.*
	Other engine miles-	,					
	Passenger and proportio	n of mix	ed—				,
11.21	A'ssisting not requi	red	•••	•••		85	*****
11.22	A'ssisting required	•••	•••	•••		175	*****
11.23	Light	•••	•••	٠,٠		3,329	*****
11.24.	'Total' 'Other' (item	s 11·21 ₋ 4	11-22-	-11-23)		3,589	25
11.25	Departmental (incl	uding sh	unting)	•••	•••	890	*****
:	Goods and proportion of	mixed-	-				
11.26.	Assisting not requi	red	•••	•••	•••	138 [.]	
11.27	Assisting required	•••	•••	•••	•••	231	•••••
11.28	Light	•••	•••		•••	8,991	•••••
11.29	Total 'Other' (item	s 11·26-	-11.27	-11·28)	9,360 [;]	*****
11.30	Siding		•••	•••	•••	300 ⁻	*****
	Departmental (including	g shuntin	ıg) 				
11.31	Locomotive	•••	•••	•••		10,377	1
11.32	Engineering	•••	•••	•••		9,979	*****
11.33	Miscellaneous	•••	•••	•••		3,632	*******
11.34	Total Departmenta	ı	:	•••		23,988	******
11·35·	Total engine mile Main and Br 11·11+11·12- 11·25+11·29-	anch lin +11·17+	es (iten 11·20+	as 11.	10+	2,167,818	12,421
	No. 12.—Statement o	f Train	Eńgine	and o	ther	Engine Hours.—	Contd.
ļ	Main lines—				ļ		
12.01	Mixed		•••	•••		37,593	*****
12.02	Goods	•••	•••	•••		36,412	•••••
	Branch lines-					}	
12.03	Mixed	•••	•••	•••		27,221	•••••
12.04	Goods	•••	•••	•••		1,063	

^{*} Figures of narrow gauge relate to four months only as Pipar Bilara Light Railway, was converted into matre gauge from 1-8-1928.

and Mirpurkhas-Khadro railways and improved local traffic on the Jodhpur Railway stations.

Other Grains.—The increase of Rs. 1,35,204/- is almost entirely due to heavier bookings from via Kuchaman Road to via Hyderabad, via-Marwar Railway Junction to via Hyderabad and via Chilo to via Marwar Railway Junction.

Marble & Stone.—The increase of Rs. 7,535/- is chiefly due to stone traffic from Fedusar Quarries to stations on the Jodhpur Railway and via being carried for longer distances though there is a decrease in weight.

Salt.—Increase Rs. 34,653/-. It is due to larger bookings of salt from Pachpadra to stations beyond via Kuchaman Road, Marwar Railway Junction and Chilo on account of introduction of special rates. The rise via Kuchaman Road is marked in as much as it alone gives an increase of Rs. 27,000/-.

Sugar.—Increase Rs. 17,564/-. There are increases in foreign inward and cross traffic from almost all the vias.

Cotton Raw-Pressed.—Increase Rs. 1,55,217/-. The main portions of increase, i.e., Rs. 97,000/- and Rs. 33,000/- are due on account of improved cross traffic from via Kuchaman Road and Marwar Railway Junction to via Hyderabad respectively. The balance of Rs. 25,000/- is the result of increased traffic from stations on the Jodhpur and Jodhpur-Hyderabad Railways to via Hyderabad.

Cotton Raw-Unpressed.—The increase of Rs. 39,801/- is due to heavier traffic from stations on the Jodhpur-Hyderabad Railway and Mirpurkhas-Jhudo Branch to Mirpurkhas station for pressing purposes.

Cotton Manufactured.—The increase of Rs. 77,282/- is the result of developed traffic from via Marwar Railway Junction to via Hyderabad and stations on the Jodhpur Railway and Jodhpur-Hyderabad Railway.

Iron and Steel Wrought.—Increase Rs. 52,581/-. The increase is chiefly due to heavy traffic from Karachi to stations on the Jodhpur Railway and the Bombay, Baroda and Central India Railway via Kuchaman Road and Marwar Railway Junction.

Petrol.—Consequent on the development of the use of motor cars and also the increased facilities provided for its carriage on this Railway this traffic is increasing. Although petrol freight charges were reduced the additional traffic has increased the earnings by Rs. 26,699/- in comparison with last year.

DECREASES .-

Gur, Jagree, Molasses.—There is a decrease of 282 tons representing a decrease in freight amounting to Rs. 14,239/- which is due to reduction in rates. The reduction in freight has not been followed with an increased volume of traffic.

No. 12.--Statement of Train Engine and other Engine Hours-concld.

			····		······································	·
Item.	Heading.				Number.	Number.
				}	Metre Gauge.	Narrow Gauge.*
	Main and Branch lines-					
12.05	Passenger	••	***		24,850	*****
12.06	Mixed				64,814	553
12.07	Goods		•••	٠,٠	37,475	41
	Main and Branch lines—				·	
12.08	Passenger and proportion of mixed				55,449	•••••
12.09	Goods and proportion of mixed				71,690	•••••
	Shunting—					
12.10	Passenger and proportion of mixed.	•••	•••		13,220	******
12.11	Goods and proportion of mixed				52,861	
	Other—					
12·12	Passenger and proportion of mixed.	••	•••		24,537	65
12:13	Goods and proportion of mixed		•••	•••	28,989	
12·14	Total siding	•••	***		57	
	Departmental—					
12.15	Passenger including proportion of m	ixed	t		741	.,
12·16	Goods including proportion of mixed	l	•••		13,515	974
12·17	Total engine hours (including train	engi	ne hours	s)	256,059	1,633
	No. 13.—Statement of	Vei	icle M	iles	-Contd.	
	Passenger and proportion of mixed—					·
13.01	Passenger		•••	•••	9,024,554	*****
13.02	Mixed (passenger proportion)	•••	•••		9,518,720	31,272
13.03	Total	•••	•••	•••	18,543,274	81,272
13.04	Departmental	•••	•••	•••	49,348	
13.05	Brake Vans	•••		•••	796,235	•••••
	Goods— Main lines—					
13.06	Loaded	•••	•••	•••	14,096,661	984
13.07	Empty	•••	***	•••	6,880,266	1,558
13.08	Total		***	•••	20,976,927	2,542
13.09	Percentage loaded of total	•••	•••	•••	67:20	38.71

^{*} Figures of narrow gauge relate to four months only as Pipar Bilara Light Railway, was converted into Metre Gauge from 1-8-1928.

No. 13.—Statement of Vehicle Miles—concld.

Item.			Headir	ıg.				Number.	Number.
								Metre Gauge.	Narrow Gauge.*
	Branch lines—	•							
13.10	Loaded	•••	•••	•••	•••	•••	٠٠٠	144,875	******
13.11	Empty	•••		•••	•••	•••		116,343	• • • • • • • • • • • • • • • • • • • •
13.12	Total	•••	•••	•••	•••	2		261,218	•••••
13·13	Percentage	loaded	of total	•••	•••	•••		55.46	
	Mixed trains (goods p	roportio	n only)			İ		
13·14	Loaded	•••	•••	•••	•••	•••	•••	9,065,803	14,124
13-15	Empty	•••	••• .	•••	•••	•••		2,943,850	2,895
	Grand total (i	ncluding	r g propor	tion of	mixed)			·
13·16	Loaded	***		•••	•••	•••		23,807,339	15,108
13.17	Empty	•••	•••		•••	•••		9,940,459	4,453
13.18	Total							33,247,798	19,561
13.19	Percentage	haheal	of total	•••	•••	•••		70.10	77.24
13.20	Departmen		or total	•••	•••	***	•••	3,580,669	78,721
13.21	Brake Van		•••	•••	•••	***	***	486,360	·
10.71	Diake And					,,, ,,1,2,-1,-	•••	·	12,42 1
			451	ateme	nt oi v	епісіє	Usag	e.—Contd.	t.
	Coaching stock Average author	orised st	ock (exc	luding	stock	ordered	, but		
14.01	not yet ha Passenger			iffic)	•••	•••	•••	232	5
14.02	Other coac	hing ve	hicles	•••	•••	•••	•••	58	
	Average num Passenger car			-					
14.03	In units	•••	•••			•••	•••	237	5
14.04	In terms of	of four-v	wheelers	•••	•••	•••	•••	398	8
14.05	Other coachin		les—					ro	
14·05 14·06	In units In terms of	of four-	wheelers	•••	•••	•••	•••	58 68	*****
14.07	Vehicle m	iles per	vehicle	day	•••	•••	•••	113.32	
14.08	Goods stock— Average a but not	uthorise					rdered 	2,327	8
	Average num	ber of w	agons o	wned-	-				
14.09	In units	•••		•••	•••	•••	•••	2,297	8
14·10 14·11	In terms of Average n				he line	daily 1	pooled	2,479	9
	1		(in tern				L	2,394	9

^{*}Figures of narrow gauge relate to four months only as P. B. L. Railway, was converted into Metre Gauge from 1-8-1928.

No. 14.—Statement of Vehicle Usage—concld.

Item.	Heading.	Number.	Number.
		Metre Gauge.	Narrow Gauge.*
	Average wagons load—		
14·12 14·13 14·14	Starting load— Coal and coke (including revenue coal and coke) Heavy merchandise Light merchandise	10·63 7·82 3·67	
14·15 14·16 14·17	During the run— All traffic	5·54 37·70 149·53	22:41 66:08
	No. 15.—Statement of Running of Train	s—Contd.	
		i	
	Average speed—		
15·01 15·02 15·03	Passenger—Train miles per train engine hour Mixed—Train miles per train engine hour Percentage of passenger and proportion of mixed train engine hours to total engine hours (passenger	18·02 13·20	8.70
	and proportion of mixed)	59.02	•••••
15·04 15·05 15·06 15·07	Average speed—(Goods trains only)— Main lines—Train miles per train engine hour Branch lines—Train miles per train engine hour Total—Train miles per train engine hour Percentage of goods and proportion of mixed train	10·73 11·24 10·75	7·93-
	engine hours to total engine hours (Goods and proportion of mixed)	44.22	•••••
	Running of passenger and mixed trains (Traffic)—		
	(a) Mail and important through trains—		
15·08 15·09 15·10 15·11	Total number of trains run Number of trains not losing time Percentage of trains not losing time Average time-table speed	2,189 2,041 93·2 18·2	
	(b) Suburban trains—		
15·12 15·13 15·14 15·15	Total number of trains run		
15·16 15·17 15·18 15·19	Co Mixed trains— Total number of trains run Number of trains not losing time Percentage of trains not losing time Average time-table speed	13,926 12,631 90·7 . 11·9	192 131 · 68·2 10

^{*} Figures of narrow gauge relate to four months only as Pipar Bilara Light, Railway, was converted into metre gauge from 1-8-1928.

No. 15.—Statement of Running of Trains—concid.

Item.	Heading.	Number.	Number.
	•	Metre Gauge.	Narrow Gauge.*
15·20 15·21 15·22	(d) Other passenger trains— Total number of trains run Number of trains not losing time Percentage of trains not losing time	730 652 89·3 17·3	
15.28	Average time-table speed		
	No. 16.—Statement of Loads of	Trains.	,
16.01	Net or freight ton miles (goods and proportion of mixed)	129,170,967	57,693
;	Gross ton miles (excluding weight of engine and departmental)—	,	
16·02 16·03	Passenger and proportion of mixed Goods and proportion of mixed	176,838,357 281,046,829	133,177 96,815
	Gross ton miles (including weight of engine but excluding departmental)—		
16·04 16·05	Passenger and proportion of mixed Goods and proportion of mixed	226,043,570 331,490,853	177,849 127,845
	Gross ton miles (including weight of engine and departmental)—		
16.07	Passenger and proportion of mixed Goods and proportion of mixed	226,771,550 356,416,373	177,849 474,645
	Average train load—		
	Passenger		
16.08	No. of vehicles Passenger including proportion of mixed—	19-64	Not required.
16.09	Gross weight (including weight of engine) Tons.	384.34	,,
	Goods		
16·10 16·11 16·12 16·13	Main lines— Loaded wagons per train Empty wagons per train Total wagons per train Percentage loaded of total	36·07 17·61 · 53·68 67·20	33 33 33 33
	Branch lines—	:	
16·14 16·15 16·16 16·17	Loaded wagons per train	12·12 9·74 21·86 55·44	
,	Goods including proportion of mixed—		
16·18 16·19 16·20	Net or freight weight Tons. Gross weight (including weight of engine) ,, Gross weight (excluding weight of engine) ,,	150·01 384·34 326·38	28·50 62·92 47·83

^{*} Figures of narrow-gauge relate to four months only as Pipar Bilara Light Railway was converted into metre-gauge from 1-8-1928.

No. 17.—Statement of Shunting and Light Running.

Item.	Heading.	Number.	Number.	
		Metre Gauge.	Narrow Gauge.*	
•••	Other engine miles per 100 train miles		0.49	
17·01 17·02 17·03 17·04 17·05 17·06	Passenger and proportion of mixed— Shunting miles per 100 train miles Light engine miles per 100 train miles Light and assisting not required miles per 100 train miles Goods and proportion of mixed— Shunting engine miles per 100 train miles Light engine miles per 100 train miles Light and assisting not required miles per 100 train miles miles	0·40 30·83 1·04		
	No. 18.—Statement of Engine	Usage.		
18.01	Average authorised stock (excluding engines ordered but not yet handed over to traffic)	105	2	
18.02	Average total number on the line	107	2	
18.03	Average number available for use	86	2	
18.04	Actual number in good repair stored		•••	
	(a) Maximum number in good repair stored	Nil	•••	
	(b) Minimum number in good repair stored	Nil.		
18·05 18·06 18·07 18·08 18·09 18·10	Average number in use daily on— Passenger trains	9 6 8 60	1 1	
18.11	Spare		1	
18·12	Maximum number in use on any one day		1	
18.13	Engine miles per passenger engine per day		52.70	
18·14	Engine miles per mixed engine per day)	
18.15	Engine miles per goods engine per day		07.00	
18.16	Engine miles per day per engine in use	99.68	,97.80	
18.17	Hours worked per day by engines available for use	1	64.03	
18·18	Engine miles per day per engine on the line	}	236.44	
18·19 18·20	Net ton miles per locomotive day Net ton miles per locomotive day of locomotives in us on goods service	5,662·66 e 9,972·28	472.89	

^{*} Figures of Narrow Gauge relate to four months only as Pipar Bilara Light Railway, was converted into Metre Gauge from 1-8-1928.

No. 19.—STATEMENT. OF DENSITY.

Item.	Heading.	Number.	Number.
		Metre Gauge.	Narrow Gauge.*
19·01 19·02	Passenger miles per running track mile per annum Passenger miles per route mile per annum	177,192·98 177,192·98	15,071·49 15,071·49
19.03	Net ton miles per running track mile per annum	149,126.27	8,222.53
19.04	Net ton miles per route mile per annum	149,126.27	8,222.53
19.05	Gross ton miles (including weight of engine) per running track mile per annum	635,855.86	25,841.35
19.06	Gross ton miles (including weight of engine) per route mile per annum	635,855.86	25,841:35
19.07	Train miles per running track mile per day	5.65	4.02
	No. 20.—STATEMENT OF EFF	ICIENCY.,	
	Goods and proportion of mixed—	1	ł
20.01	Wagon miles per shunting engine hour	626.17	,
20.02	Wagon miles per engine hour	205.09	1
20.03	Net ton miles per engine hour	796.80	
20.04	Gross ton miles (including weight of engines) per engine hour	2,204·16	
20.05	Gross ton miles (excluding weight of engines) per train engine hour	3,920.31	

No. 21.—STATEMENT OF REPAIR OF ROLLING STOCK—Contd.

	Engines—	,	
	Average number under or awaiting repair—	•	
;	In mechanical workshops)	
21.01	Number	, 14	0.25
21.02	Percentage of item 21.01 to average total number on the line	' 13·1	12.5
	In sheds and transportation workshops—		
21.03	Number	7	,
21.04	Percentage of item 21.03 to average total number on the line	6.54	•••

^{*} Figures of Narro w Gauge relate to four months only as Pipar Bilara Light Railway was converted into Metre Gauge from 1-8-1928.

No. 21.—Statement of repair of rolling stock—Concid.

Item.	Heading.	Number,	Number.
	·	Metre-Gauge.	Narrow-Gauge.
	Engines undergoing repairs not available for traffic—	ſ	
21.05	Average monthly number received during the year	28	
21.06	from shops after undergoing heavy repairs. Average monthly number received during the year	19	•••
21.07	from shops after undergoing light repairs. Average number of days engines received during the		
, 21 ·08	year after undergoing heavy repairs, were not available for traffic. Average number of days engines received during the year after undergoing light repairs, were not available for traffic.	. 66	·
	Coaching stock—	·	
	Average number under or awaiting repairs		
·	In Mechanical Workshops—		
21.09	Passenger carriages	15	•••
21·10 21·11	Other coaching vehicles Percentage of item 21.09 to average total number on	4	•••
21.12	the line Percentage of item 21·10 to average total number on	6.37	•••
	the line In sick lines and transportation workshops—	6.90	•••
21·13	Passenger carriages	1	
21·14 21·15	Other coaching vehicles Percentage of item 21·13 to average total number on	•••	•••
21.16	the line Percentage of item 21·14 to average total number on	0.42	•••
	- the line	Nil	•••
21·17	,	12	
21.11	Number	. 12	•••
,	Number of unserviceable wagons—		
	In mechanical workshops—		
21.18	Number	14	
21.19	Percentage of item 21.18 to average number on line daily	0.58	•••
	In sick lines and transportation workshops—		
21.20	Number	. 9	***
21.21	Percentage of item 21·20 to average number on line daily	0.38	•••
21.22	Hot boxes—	 107	
{			

No. 22.—Statement of Coal consumption—Contd.

Item.			Head	ing.				Amount or Number.	Amount or Number.	
								Metre-Gauge.	Narrow-Gauge.*	
	Number of tons	of fue	l consu	med by	locomo	tives—		•		
22.01	Foreign coal		•••	•••	•••	•••		Nil	Nil ·	
22.02	Indian coal	•••		•••	•••	•••		46,698	150	
22.03	Wood	•••	•••	•••	•••	•••		302	2	
22.04	. Oil fuel	•••	•••	•••	•••	···		•••	•••	
22.05	Total (in terr	ms of	coal)	•••	•••	•••		46,819	151	
	Number of tons such as for pun	of fu	el consu engine	imed fo s, works	or all ot shops, st	her pur æamers	poses, s, etc-		-	
22.06	Foreign coal		•••	•••	•••	•••		•••	Nil	
22.07	Indian coal	•••	•••	•••	•••	•••		8,820	136	
22.08	Wood	•••	•••	•••	•••	•••		•••	•••	
22.09	Oil fuel	•••	•••	•••	•••	•••		•••	•••	
22·10	Total (in terr	ms of	coal)	•••	•••	•••		8,820	136	
	Total fuel consur	ned-	•							
22:11	Foreign coal		•••	•••	•••	•••		***	•••	
22.12	Indian coal	•••	•••	•••	•••	•••		55,518	286	
.22:13	Wood	•••	•••	•••	•••	•••		302	2	
22:14	Oil fuel	•••	•••	•••	•••	•••		***	•••	
22.15	Total (in ter	ms of	coal)	•••	•••	•••		55,639	287	
	Average cost per	ton (at pit's	mouth	or stat	ion of s	supply)			
22.16	Foreign coal		•••	•••	•••	•••	Rs.	•••	•••	
22.17	Indian coal	•••	•••	•••	•••	•••	"	4.46	4.46	
22.18	Wood	•••	•••	•••	•••	•••	,,	5.0	5.0	
22.19	Oil fuel		•••	•••	•••		,,	•••		
	Average cost per sea, from pit's shed from when	mout	h or st	tation (of supp	both rai	il and engine			
22.20	Foreign coal		•••	•••	•••	•••	Rs.	•••	•••	
22.21	Indian coal	•••	•••	•••	•••	•••	,,	16.75	16.75	
22.22	Wood		•••	•••	•••	•••	,,	5.0	5.0	
22.23	Oil fuel	•••	•••	•••	•••		,,			

^{*} Figures of Narrow Gauge pertain to four months only as Pipar-Bilara Light Railway was converted into Metre Gauge from 1-8-28.

No. 22.—Statement of coal consumption—Concluded.

		,	
Item.	Heading.	Amount or Number.	Amount or Number,
		Metre-Gauge.	Narrow-Gauge.*
	Passenger and mixed—		
22:24	Total net tons of coal consumed	27,393	66
	Passenger and proportion of mixed—		
22.25	lbs. of coal consumed per 1,000 gross ton miles	180.56	541.58
	Goods-		
22.26	Total net tons of coal consumed	13,228	5
	Goods and proportion of mixed—		
22.27	lbs. of coal consumed per 1,000 gross ton miles	151.37	492.52
	Shunting including siding—		
22.28	Total net tons of coal consumed	3,455	
22.29	lbs. per engine mile	31.94	Nil
:	Departmental—		
22.30	.Total net tons of coal consumed	2,701	
22.31	Total tons of coal used on all locomotive services	46,819	151
	No. 23.—Statement of oil consu	mption.	
	Lubricating oil used on engines— .	1	
23.01	Total pints—(Passenger and mixed services)	. 82,300	
23.02	Pints per 100 engine miles(Passenger &mixed service	5·98	
23.03	Total pints (Goods services)	25,876	
23.04	Pints per 100 engine miles (Goods services)	. 5.96	
23.05	Total pints (all engines)	. Not required	307
23.06	Pints per 100 engine miles (all engines)	. Not required	2.47
23.07	Total pints of oil used on coaching, goods and departmental vehicles	d 56,847.6	128
23.08	Pints per 1,000 vehicle miles (Passenger and goods)	1.00	0.90

^{*} Figures of Narrow Gauge pertain to four months only as Pipar Bilara Light Railway, was converted into Metre Gauge from 1-8-1928.

No. 24.—Statement of Commodities—(Metre Gauge.)

	No. 24.—Statement of C	ommoutties –	-(mene dang	<i>c.)</i>	
Item.	Commodity.	Quantity origi- nating on home line whether local or foreign	Other traffic.	Total.	Earnings from each commo- dity for the system as a whole,
1	2	3	4	5	6
		I			D-
	Fuel—	Tons.	Tons.	Tons.	Rs.
24·01 24·02	Coal and coke and patent fuel— For the public For foreign railways and home line constructions.	232 . Nil.	12,026 Nil.	12,258 Nil.	30,836 Nil.
24.03	Total	232	12,026	12,258	30,836
24·04 24·05	Oil fuel Firewood and other fuel	170 4,248	983 1,199	1,153 5,447	17,519 12,864
24·06 24·07 24·08 24·09 24·10 24·11 24·12 24·13 24·14 24·15 24·16 24·17 24·18 24·19 24·20 24·21 24·22 24·23 24·24	Rice in the husk Rice not in the husk Rice not in the husk Rice not in the husk Gram and pulse Wheat Jawar and bajra Other grains Marble and stone Salt Gur, jagree, molasses, etc Sugar, refined and unrefined Wood, unwrought Metallic ores Oil seeds Cotton, raw, pressed Total heavy merchandise Light merchandise— Cotton, raw, unpressed Cotton, manufactured Fodder Fruits and vegetables, fresh	224 1,350 7,647 10,238 6,145 6,783 87,237 31,200 791 466 1,083 Nil. 21,871 10,927 185,962 15,422 754 3,553 2,054	291 17,216 18,225 15,871 10,118 46,907 6,296 846 12,316 12,687 2,925 3 3,648 16,535 163,884 489 10,307 3,242 3,526	515 18,566 25,872 26,109 16,263 53,690 93,533 32,046 13 107 13,153 4,008 25,519 27,462 349,846 15,911 11,061 6,795 5,580	2,388 1,60,885 2,73,951 1,78,655 93,009 5,55,145 3,18,574 1,38,216 1,00,412 1,14,412 23,451 95 1,86,481 6,53,458 27,99,132 1,13,291 2,12,849 33,251 43,017
			24	24	158
24·25 24·26	Jute, raw Iron and steel, wrought	Nil. 3,246	14,701	17,947	2,92,375
24·27 24·28 24·29 24·30	Kerosine oil— Kerosine oil in tins Kerosine oil in bulk Petrol in tins Petrol in bulk	104 169 147 380	8,022 414 1,566	8,126 583 1,713 388	1,63,065 14,149 67,225 16,290
24.31	Total	. 800	10,010	10,810	2,60,729
24·32 24·33 24·34	Tobacco Provisions	593 4,060 Nil.	3,350 6,517 70	3,943 10,577 70	64,258 1,25,279 694
24.35	Total light merchandise	30,482	52,236	82,718	11,45,901
24.36	Military stores	Nil.	431	431	6,718
24.30	Railway materials	121,346	11,516	132,862	1,88,107
24.38	Other commodities	47,673	49,780	97,453	10,28,490
24.39		390,113	292,055	682,168	52,29,567
24.40	Live Stock	1,621	14	1,635	12,380
	Materials and stores on revenue account—				
24·41 24·42	Fuel General Stores and materials	3,024 132,129	52,958 5,571	55,982 137,700	
24.43	Total	135,153	58,529	193,682	2,29,704
24·44	Grand total (Items 24·39+24·40+24·43)	526,887	350,598	877,485	54,71,651

Kerosine Oil.—There is a decrease of 422 tons representing decrease in freight amounting to Rs. 49,143/- which is attributable to reduction in freight which has not brought in more traffic.

Railway Materials.—The decrease is triffling. The increase in weight against decrease in freight is due to materials being hauled for shorter distances for Home Line Construction and to a considerable drop in traffic for Bikaner State Railway from via Marwar Railway Junction, Kuchaman Road and Hyderabad.

8. Train-Miles.—Statement below shows train-miles for the year ending 31st March 1929, compared with the corresponding period of the previous year:—

		:	Whole System.			
Description	of trains.		1927-28.	1928-29.	Difference.	
Passenger	•••	•••	Miles. 460,582	Miles. 459,454	Miles. —1,128	
Mixed	•••	•••	833,211	848,857	+15,646	
Goods	•••	***	423,619	403,082	-20,537	
Departmental	147	•••	62,262	98, 579	+36,317	
	Total	•••	1,779,674	1,809,972	+30,298	

Increase in Mixed train-miles is chiefly due to opening of Makrana-Parbatsar Section from 1st August 1928.

Decrease in Goods train-miles is due to less number of goods trains run. This reflects a vast improvement over last year's figures in average train load.

Increase in Departmental train-miles is due to more material trains having run on account of construction of Makrana-Parbatsar line and conversion of Pipar-Bilara Light Railway into Metre-gauge etc.

9. Analysis of working expenses.—The Working Expenses of all the Railways comprising the system were Rs. 68,32,711/- in the year under review against Rs. 73,92,595/- in 1927-28.

No. 24.—Statement of Commodities.—(Pipar-Bilara Light Railway).

(For 4 months i.e., from April 1928 to July 1928.)

					
Item.	Commodity.	Quantity origi- nating on home line whether local or foreign	Other traffic.	Total.	Earnings from each commodity.
1	2	3	4	5	6
	Fuel— Coal and coke and patent fuel—	Tons.	Tons.	Tons.	Rs.
$24.01 \\ 24.02$	For the public For foreign railways and home		92	92	50
24.03	line constructions	Nil. Nil.	Nil. 92	Nil. 92	Nil. 50
24·04 24·05	Oil fuel Firewood and other fuel	Nil. Nil.	Nil. Nil.	Nil. Nil.	Nil.
24·06 24·07 24·08 24·09 24·10 24·11 24·12 24·13 24·14 24·16 24·17 24·18 24·19 24·20	Heavy merchandise— Rice in the husk Rice not in the husk Gram and pulse Wheat Jawar and bajra Other grains Marble and stone Salt Gur, jagree, molasses, etc. Sugar, refined and unrefined Wood, unwrought Metallic ores Oil seeds Cotton, raw, pressed Total heavy merchandise	Nil. 94 800 64 95 Nil. Nil. 2 Nil. 3 Nil. 188 470 1,716	Nil. 10 8 3 1 22 42 53 30 47 2 Nil. 29 247	Nil. 10 102 803 65 117 42 53 32 47 5 Nil. 217 470 1,963	Nit. 37 250 2,281 162 298 60 129 80 128 22 Nil. 354 957 4,758
24·21 24·22 24·23 24·24 24·25 24·26	Light merchandise— Cotton, raw, unpressed Cotton, manufactured Fodder Fruits and vegetables, fresh Jute, raw Iron and steel, wrought	3 15 Nil. 100 Nil. 7	333 46 Nil. 1 Nil. 46	336 61 Nil. 101 Nil. 53	1,419 201 2 235 <i>Nil</i> , 181
24·27 24·28 24·29 24·30 24·31 24·32 24·33 24·35 24·35 24·37 24·38	Kerosine oil— Kerosine oil in tins Kerosine oil in bulk Petrol in tins Petrol in bulk Total Tobacco Provisions Manures (all kinds) Total light merchandise Military stores Railway materials Other commodities	1 Nil. Nil. Nil. 1 2 6 Nil. 134 Nil. 2,722 109	Nil. 3 Nil. 12 26 13 Nil. 477 Nil Nil. 88	Nil. 3 Nil. 13 28 19 Nil. 611 Nil 2,722 197	35 Nil. 20 Nil. 55 91 53 Nil. 2,237 Nil. 7,355 888
24.39	Total (excluding live-stock) (items 24·03+24·04+24·05+24·20+24·35+24·36+24·37+24·38).	4,681	904	5,585	15,291
24.40	Live stock	Nil.	Nil.	Nil.	Nil.
	Materials and stores on revenue account—				
24·41 24·42 24·43 24·44	Fuel General Stores and materials Total Grand total (Items 24·39+24·40+24·43)	Nil. 3 3 . 4,684	Nil. Nil. Nil.	Nil. 3 3 5,588	Nil. 2 2 2 15,293

No. 25.—GENERAL RESULTS OF WORKING.

Item.	Heading.	Percentage or	Amount.
	FINANCIAL RESULTS.	Metre Gauge.	Narrow ‡Gauge.
*25.01	Percentage of net earnings (including steam-beat traffic) on capital outlay on lines open and partly open, i.e., on the revenue earn-	Percent 7.42	58·91
25:02	ing mileage Percentage of net earnings on paid-up-capital	Percent	-00 01
	OUTLAY, EARNINGS AND EXPENSES.		
25·04 25·05 25·06	(Exclusive of steam-boat Earnings and Expenditure on the Maintenance and Working of Ferry Steamers and Harbours.) Capital outlay per route mile Gross earnings per mean mile worked Working expenses per mean mile worked per week Gross earnings per train mile	Rs. 53,093·06 Rs. 11,652·33 Rs. 223·47 Rs. 146·10 Rs. 5·64	11,602·22 1,128·17 21·64 154·83 2·26
25·08 25·09 25·10 25·11	Working expenses per train mile	Rs. 3.69 Rs. 1.95 Rs. 4,034.14 Rs. 10.52 Percent. 65.38	· 16·18 —13·92 —6,945·31 307·48 · 715·63
	pectively, due to the carriage of revenue stores	Percent. 65.05	715-67
	(Inclusive of Steam-boat Earnings and Expenditure on the Maintenance and Working of Ferry Steamers and Harbours). Percentage of total working expenses on total earnings	Percent. 65·38	715-63
25-15	DIVISION OF EXPENDITURE BETWEEN COACHING AND GOODS TRAFFIC. Total working expenses for both coaching and goods traffic, excluding Expenditure on the Maintenance and Working of Ferry Steamers and Harbours and after deducting telegraph and		·
95.1 <i>6</i>	sundry earnings and leaving only the balance of payments to other lines for mileage, hire charges etc Proportions, dividing expenditures in ratio of gross ton-mileage—	Rs. 61,34,832	2,00,626
25·16 25·17	Coaching	Rs. 23,85,518 Rs. 37,49,314	54,684 1,45,942
	COACHING TRAFFIC.		
25·18 25·19 25·20 25·21 25·22 25·28	Cost of hauling a passenger train one mile Cost of hauling a passenger vehicle one mile Profit on working a passenger train one mile	Rs. 4·92 Pies. 43·27 Rs. 2·81 Pies. 24·70 Rs. 2·11 Pies. 18·57	4·08 77·94 17·57 335·74 —13·49 —257·80
	Goods Traffic.		
25·24 25·25 25·26 25·27 25·28 25·29	Cost of hauling a goods train one mile	Rs. 5.76 Pies. 31.57 Rs. 3.95 Pies. 21.65 Pies. 5.26	7.58 150.58 72.11 1,432.49 134.96
25·30 25·31 25·32	Rs. 15,90,914)	Pies. 7:50 Rs. 1:81 Pies. 9:92 Pies. 2:45	281·76 —64·53 —1,281·91 —120·57

^{*} Item 25.01 Jodhpur Railway 6.74 Jodhpur-Hyderabad Railway 9.76 Mirpurkhas Jhudo Railway 13.83 and Mirpurkhas Khadro Railway 10.52.

[†] Item 25·03 Jodhpur Railway 57,209·68 Jodhpur-Hyderabad Railway 59,095·55 Mirpurkhas Jhudo Railway 18,975·00 and Mirpurkhas Khadro Railway 17,302·77.

[‡] Note.—Figures for Narrow Gauge pertain to 4 months only, i.e. from April 1928 to July 1928.

No. 26.—WORKING EXPENSES.—(Continued). TABLE A .- (Metre-gauge).

Maintenance of Structural Works.

RFFERENCE TO ACCOUNTS.			a.	b.	c.	d.	e. Percentage
Abstract and mi- nor head	Sub head.	Details.	Total Amount.	Per mile of line main- tained.	track in- cluding sid ings.	mile.	of total expenditure under Abstracts A to G.
	<u> </u>			891·92 	1,048-27	1,797,576	66,32,085
Δ. Ι		GENERAL ADMINISTRATION.	Rs.	Rs.	Rs.	As.	
	1	Management and Control—	,]			
		(a) Salaries—					
		 (i) Administrative and Executive Officers. (ii) Subordinate Supervising Staff (iii) Office Staff 	77,698 35,198 37,646	39.46	33.58	0·69 0·31 0·33	0.53
		(b) Travelling and other compensatory allowances	3,366	3.77	3.21	0.03	0.05
		(c) Contingent office expenses	15,828	17.75	15.10	0.14	0.24
		Total General Administration	1,69,736	190.30	161.92	1.50	2.56
II		ORDINARY REPAIRS AND MAINTENANCE.					
	1	Structural Works— (a) Track (Running lines, sidings and yards).	5,03,129	564.10	479.96	4.48	7.59
		(b) Bridges and Tunnels	13,608	15.26	12.98	0.12	0.20
		(c) Miscellaneous	1,46,106	163.81	139-38	1.30	2.20
	2	Equipment	39,897	44.78	38.06	0.36	0.60
	3	Conservancy of Rivers			•••		
	4	Plantations, Nurseries, Gardens	1,700	1.9	1.62	0.05	0.03
	5	New Minor Works	35,34	39.6	33.75	0.3	0.53
	6	Miscellaneous expenses	37,26	41.78	35.55	0.3	0.56
		Total Ordinary Repairs and Maintenance	7,77,05	871.25	741.2	6.9	2 11.71
17		REPLACEMENT AND RENEWALS.		\	-		
	1	Structural Works— (a) Track (Running lines, sidings and yards).	5,46,52	6 612.7	521.30	3 4·8	8.24
		(b) Bridges and Tunnels	4,35	8 4.8	9 4.10	0.0	4 0.07
		(c) Miscellaneous	8,70	6 9.7	6 8.3	0.0	8 0.13
	2	Equipment—	1,71	8 1.9	2 1.6	4 0.0	2 0,03
		TOTAL REPLACEMENT AND RENEWALS	5,61,30	δ 629·3	2 535.4	5.0	0 8.47
		TOTAL MAINTENANCE OF STRUCTURAL WORKS,	15,08,09	5 1,690.8	4 1,438.6	5 13.4	2 22.74
	1	Deduct.—Value of stores returned to stock	37,93	1 42.5	3 36.1	8 0.3	4 0.57
		NET TOTAL	14,70,16	4 1,648.3	1,402.4	7 13.0	8 22.17

No. 26.—WORKING EXPENSES.—Continued.

TABLE A .- (Narrow Gauge).

Maintenance of Structural Works.

		Mathematice of Burder		۵.	c.	d,	e.
Accoun	итз. 	Details.	a. Total Amount.	Per mile of	Per mile of track in- cluding sid-	Per train mile.	Percentage of total expenditure under
Abstract & minor head.			21111011111	25-25	ings. 26·02	12,396	Abstracts A to G. 2,00,626
A. I		GENERAL ADMINISTRATION.	Rs.	Rs.	Rs.	As.	
	1	Management and Control—					
		(a) Salaries—					
		(i) Administrative and Executive Officers. (ii) Subordinate Supervising Staff (iii) Office Staff	 231 	9.15	8.88	0·30 	0·12
		(b) Travelling and other compensatory allowances	***			•••	•••
		(c) Contingent office expenses	•••				•••
		Total General Administration.	231	9.15	8.88	0.30	0.12
n		ORDINARY REPAIRS AND MAINTENANCE.					
	1	Structural Works— (a) Track (Running lines, sidings and yards).	1,344	53.23	51.65	1.73	0.67
		(b) Bridges and Tunnels				•••	
		(c) Miscellaneous	8	0.32	0.31	0.01	0.00
	2	Equipment	91	3.60	3:50	0.12	0.05
	3	Conservancy of Rivers	•••			•••	•••
İ	4	Plantations, Nurseries, Gardens				***	
	5	New Minor Works		`		•••	
	6	Miscellaneous expenses				•••	
		TOTAL ORDINARY REPAIRS AND MAINTENANCE.	1,443	57.15	55.46	1.86	0.72
17		REPLACEMENT AND RENEWAL.					
`	1	Structural Works— (a) Track (Running lines, sidings and yards)	2,14,045	8,477.03	8,226.17	276.28	106.69
		(b) Bridges and Tunnels	6,263	248.04	240.70	8.08	3.12
		(c) Miscellaneous	3,500	138-61	134.51	4.52	1.74
	2	Equipment—					
		TOTAL REPLACEMENT AND RENEWALS	ļ	8,863.68	l	288.88	111:55
		TOTAL MAINTENANCE OF STRUCTURAL WORKS.	Ì	8,929.98	l	291.04	112.39
j		DeductValue of stores returned to stock		2,665.03		86.86	33.54
	ŀ	•		6,264.95		204.18	78.85
			1	,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	~0.2 IO	

No. 26.—Working Expenses.—Contd. TABLE B.—(Metre Gauge).

Maintenance and Supply of Locomotive Power.

REFERENCE TO ACCOUNTS.			a.	ь.	c. Per 1 000	d. Per train	e. Percentage
Abstract Sub-		Details.	Totai Amount.	Per engine mile.	gross ton miles.	mile.	of total expen liture under Abstracts
head.	head.			2,167,313	183,187,923	1,797,576	A. to G. 66,32,085
в. 1	1	General Administration. Management and Control— (a) Salaries—	Rs.	Rs.	Rs.	As.	
		(i) Administrative & Executive Officers. (ii) Subordinate Supervising Staff (iii) Office Staff (b) Travelling & other compensatory allowances (c) Contingent office expenses	19,565 50,526 43,105 2,525 6,186	0·02 0·02 0·00	0·03 0·09 0·07 0·00 0·02	0·17 0·45 0·38 0·02 0·06	0·30 0·76 0.65 0·04 0·09
		TOTAL GENERAL ADMINISTRATION	1,21,899	0.05	0.21	1.08	1.84
11	1	ORDINARY REPAIRS AND MAINTENANCE, Locomotives— (a) Running repairs	2,08,605		0.36	1.86	3·15 4·07
	2 3	(b) Workshop repairs	2,69,618		0.46	2.40	0.35
	4	(a) Machinery and tools (b) Miscellaneous	22,963 47' 4,45'	0.00	0.04 0.00 0.01	0·20 0·00 0·04	0·01 0·07
		Total Ordinary Repairs & Maintenance.	5,06,11	0.24	0.87	4.50	7.65
Ш	2 3	OPERATING EXPENSES. Running Staff— (a) Wages & allowances of locomotive crews. (b) Shed & yard cleaning & fueling staff (c) Contingent charges including clothing Fuel Water, wages and stores	1,57,32 44,55 6,17 7,99,32 1,26,79	0.02 6 0.00 1 0.37 4 0.06	1·37 0·22	1·40 0·40 0·05 7·11 1·13	0.67 0.09 12.05 1.91
	4 5 6 7	Oil, tallow, and other stores Rarl motors Payments to other railways—Net Miscellaneous expenses	22,15 88,58 12,23	0.04		0·20 0·79 0·11	1:34 0 18
		TOTAL OPERATING EXPENSES	12,57,13	4 0.58	2.16	11.19	
IV	1 2	REPLACEMENT AND RENEWAL. Locomotives— (a) Workshop charges (b Direct charges Boilers—	2,83,15	9 0.13	 0·48	 2·52	 4·27
	3 4	(a) Workshop charges	17,48				
		(a) Workshop charges (b) Direct charges	58,67	2 0.03	0.10	0.52	
		TOTAL REPLACEMENT & RENEWAL	3,59,32	0 0.17	0.61	3.20	5.41
		TOTAL MAINTENANCE & SUPPLY OF LOCO- MOTIVE POWER	22,44,46 31,80				
		NET TOTAL	22,12,66	1 02	3.79	19.69	33.36
		Net total (excluding Rail motors)	22,12,66	1.02	3.79	19.69	33.36

No. 26.—Working Expenses—contd. TABLE B.—(Narrow Gauge).

Maintenance and Supply of Locomotive Power.

REFERENCE TO			a.	δ.	c.	d,	
Accou		Details.	Total	Per engine mile.	Per 1,000 gross ton	Per train mile.	Percentage of total expenditure
Abstract & minor			Amount.	12,121	miles.		under Abstracts A. to G.
head.	head.				652,494	12,396	2,00,626
В. І	1	GENERAL ADMINISTRATION. Management and Control—	Rs.	Rs.	Rs.	Λs.	
		(a) Salaries— (i) Administrative and Executive Officers. (ii) Subordinate Supervising Staff	 —9	_0.00	0.01	0·01	-0.00
		(iii) Office Staff (b) Travelling and other compensatory allow-	•••	•••	•••	•••	
		ances (c) Contingent office expenses	•••		***	•••	
		Total General Administration	9	-0.00	_0·01	-0.01	-0.00
11		ORDINARY REPAIRS AND MAINTENANCE					
	1	Locomotives— (a) Running repairs (b) Workshop repairs	267 158	0·02 0·01	0·41 0·24	0·35 0·20	0·13 0·08
	2 8	(b) Workshop repairs Rail motors Equipment—	100		***		
		(a) Machinery and tools (b) Miscellaneous	•••		•••		
	4	New Minor Works		•••	•••		
		TOTAL ORDINARY REPAIRS AND MAINTENANCE.	425	0.0.	0.65	0.55	0.21
Ш	1	OPERATING EXPENSES. Running Staff—					
		(a) Wages and allowances of locomotive crews (b) Shed and yard cleaning and fueling staff	368 54	0·03 0·01	0·56 0·08	0·48 0·07	0·18 0·03
	2 3	(c) Contingent charges including clothing Fuel Water, wages and stores	4,543 286	0·37 0·02	6·96 0·44	5·86 0·37	2·27 0·14
	4 5	Oil, tallow, and other stores Rarl motors	163	0.01	0.25	0.21	0.08
	6 7	Payments to other railways—Net Miscellaneous expenses	2	0.00	0.00	0.00	0.00
		TOTAL OPERATING EXPENSES	5,416	0.44	8.29	6.99	2.70
IV	1	REPLACEMENT AND RENEWAL.					
	2	(a) Workshop charges (b) Direct charges Boilers—	21,235	1.71	32.55	27.41	10.58
		(a) Workshop charges			•••		
	3 4	Rail motors]
		(a) Workshop charges (b) Direct charges					
		TOTAL REPLACEMENT AND RENEWAL	21,235	1.71	32.55	27.41	10.58
		TOTAL MAINTENANCE AND SUPPLY OF LOCO-				0.00	70.40
		MOTIVE POWER	27,067 6,350	2·18 0·51	41·48 9·73	34·94 8·20	13·49 3·16
		NET TOTAL Net total (excluding Rail motors)	20,717 20,717	1·67 1·67	31·75 31·75	26·74 26·74	10·33 10·33

No. 26.—Working Expenses—contd. TABLE C.—(Metre Gauge.) Maintenance of Carriage and Wagon Stock.

		mannements of Carrage a				
Accounts. Abstract Sub-		Details,	a. Total	b. Per 1,000 vehicle miles run by home	c. Per train mile.	d. Percentage of total expenditure
& miner	head,		Amount.	and foreign vehicles.		under Abstracts
head.				*55,421,089	1,797,576	A. to G. 66,32,085
			Rs.	Rs.	As.	
C. I.	1	GENERAL ADMINISTRATION. Management and Control— (a) Salaries—				
		(i) Administrative and Executive Officer	19,564	0.35	0.17	0.29
į		(ii) Subordinate Supervising Staff	37,862	0.68	0·34 0·31	0·57 0·52
		(iii) Office Staff (b) Travelling & other compensatory allowances	34,341 639	0.62	0.01	0.01
		(c) Contingent office expenses	5,860	0.11	0.05	0.09
		Total General Administration	98,266	1.77	0.88	1.48
II.	1	ORDINARY REPAIRS AND MAINTENANCE. Coaching Vehicles—				
		(a) Running repairs (b) Workshop repairs—	28,421	1.53	0.25	0.43
1		(i) Passenger carriages (ii) Other Coaching vehicles	1,84,298	9.91	1.64 0.12	2·78 0·21
	2	Good's Vehicles-	13,945	0.75	012	
ŀ		(a) Running repairs	54,293	1.47	0.48	0.82
	3	(b) Workshop repairs Running Repairs to Foreign Ry. Vehicles	1,04,221 7,808	2·83 0·14	0·93 0·07	1·57 0·11
1	4	Equipment—				
- 1		(a) Machinery and Tools (b) Miscellaneous	22,159 $1,704$	0·40 0·03	0·20 0·02	0·33 0·03
j	5	New Minor Works	9,917	0.18	0.09	0.15
		Total Ordinary Repairs and Maintenance	4,26,766	7.70	3.80	6.43
III.		OPERATING EXPENSES.				
-	1	Inspection of running vehicles—	00.000	0.07	0.00	0.51
ţ		(a) Examiners, cleaners, oilers, etc (b) Oil, grease and other stores	33,628 8,035	0.61	0.30	0·51 0·12
- 1	2	Payments to other railways-Net	1,48,532	2.68	1.32	2.24
	3	Miscellaneous	6,085	0.11	0.05	0.09
		TOTAL OPERATING EXPENSES	1,96,280	3.54	. 1.74	2.96
17.		REPLACEMENT AND RENEWAL.			j	
Ì	1	Coaching Vehicles— (a) Workshop charges				
		(b) Direct charges	2,02,178	10.87	1.80	3.05
	2	Goods Vehicles—				
		(a) Workshop charges (b) Direct charges	1,89,702	5.15	1.69	2.86
ļ	3	Equipment—		1	0.50	0.05
		(a) Workshop—Machinery (b) Other	56,082	1.01	0.50	0.85
		TOTAL REPLACEMENT AND RENEWAL	4,47,962	·	3.99	6.76
		TOTAL MAINTENANCE OF CARRIAGE AND	<u> </u>	·	. 1	
		Wagon Stock	11,69,274	21.09	10.41	17.63
		Deduct.—Value of stores returned to stock	20,430		0.18	0.31
		NET TOTAL	11,48,844	20.73	10.23	17:32

^{*} Represents Vehicle miles in terms of 4 wheelers and for this purpose—A. Bogie..... = 2 four wheeler.

Do. Do. A. 6 wheeler.... = 1 four wheeler.

No. 26.—Working Expenses—contd. TABLE C.—(Narrow Gauge).

Maintenance of Carriage and Wayon, Stock.

Reveres Accoun			a. Total	b. Per 1,700 vehicle miles run by home	c. Per train mile,	d. Percentage of total expenditure
Abstract & minor head.		Details.	Amount,	and foreign vehicles. *129,554	12,396	under Abstracts A. to G. 200,626
C. I	1	GENERAL ADMINISTRATION. Management and Control—	Rs.	Rs.	As.	
		(a) Salaries— (i) Administrative and Executive Officer.	•••		•••	} }
		(ii) Subordinate Supervising Staff	•••		***	••• .
		(iii) Office Staff (b) Travelling and other compensatory allow-	•••	,,,		
		ances	•••		•••	<i></i>
		(c) Contingent office expenses		•••	•••	
		Total General Administration	•••	•••	•••	
11	1	ORDINARY REPAIRS AND MAINTENANCE. Coaching Vehicles—				
		(a) Running repairs	•••	•••	***	•••
		(b) Workshop repairs.— (i) Passenger carriages	18	0.58	0.02	0.01
	2	(ii) Other Coaching vehicles Goods Vehicles—	***		•••	
		(a) Running repairs (b) Workshop repairs	8	 0·08	. 0.01	
	3	Running Repairs to Foreign Railway Vehicles			***	
	4	Equipment—				
		(b) Miscellaneous	***	1	***	
	5	New Minor Works	•••		***	
		Total Ordinary Repairs and Maintenance	26	0.20	0.03	0.01
ш		OPERATING EXPENSES.				
	1	Inspection of running vehicles—	60	[0.00	0.00
		(a) Examiners, cleaners, oilers, etc (b) Oil, grease and other stores	69 16	0·53 0·12	0·09 0·02	0.03 0.01
	2	Payments to other railways-Net	***			
	3	Miscellaneous	1	0.01	•••	
		TOTAL OPERATING EXPENSES	86	0.66	0.11	0.04
17	1	REPLACEMENT AND RENEWAL.				
	^	(a) Workshop charges	11,037	352.94	14.25	5.50
	2	(b) Direct charges Goods Vehicles—	15,561	497.60	20.09	7.76
	}	(a) Workshop charges (b) Direct charges	9.000		4.80	***
	3	Equipment—	3,660	37.24	4.72	1.83
		(a) Workshop—Machinery (b) Other	***	•••	***	•••
		Comer Part continue to December			20.06	15.00
			30,258	233.56	39.06	15.09
		TOTAL MAINTENANCE OF CARRIAGE AND WAGON STOCK	30,370	234.42	39.20	15.14
		Deduct—Value of stores returned to stock	11,037		14.25	5.50
	1	NET TOTAL	19,333	149-23	24.95	9.64

^{*} Represents Vehicle miles in terms of 4 wheelers and for this purpose—A. Bogie..... = 2 four wheeler.

TABLE D.

Maintenance and Working of Ferry Steamers and Harbours—Nil.

No. 26.—Working Expenses.—Contd.

TABLE E.—(Metre Gauge).

Expenses of Traffic Department.

REFERENCE TO			a.	b. Per train	c. Percentage of total expendi-
Abstract & minor head.		Details.	Total Amount.	mile.	Abstracts A to G. 66,32,085
E. I.		GENERAL ADMINISTRATION.	Rs.	As.	
	1,	Management and Control—	,	į	1
		(a) Salaries— (i) Traffic Manager, Deputies and Assistants (ii) Subordinate and Supervising Staff (iii) Office Staff (b) Travelling and other compensatory allowances	60,478	0.54 0.53	0·91 0·90 0·07
-		(c) Contingent office expenses	1 9 300	0,02	0.03
		Total General Administration	1,26,852	1.13	1.91
II.		Ordinary Repairs and Maintenance.	\	D	- ^-
	1	Equipment	. 44,327.	0.40	0.67
		Total Ordinary Repairs and Maintenance	. 44,327	0.40	. 0.67
ш.		Operating Expenses.	*	1	1
	1	Salaries, Wages and allowances— (a) General Operating Staff (Inspectors, Canvassers, etc.) (b) Station Staff (c) Train Staff (d) Mileage and overtime of Train Staff (e) Travelling Ticket Examining Staff	2,83,455 64,325 28,468	0·13 2·52 0·57 0·25 0·20	4·27 0·97 0·43
•	2 3 4 5 6 7. 8 9, 10,	Fires, lights and general stores for stations and sheds Lighting, water and general stores in trains Clothing Stationery, forms and tickets Expenses on handling, collection and delivery of good. Expenses at out-agencies Payments to other railways—Net Conference hire & penalty charges on interchanged stock Compensation for goods, etc., lost or damaged Less's all proceeds of unclaimed and damaged goods Miscellaneous Expenses	65,033 19,902 51,354 42,318 64,500 23,817 8	0.50 0.46 0.46 0.38 0.58 0.21 0.02	0.98 0.30 0.77 0.64 0.97 0.36
		TOTAL OPERATING EXPENSES	7,37,956	6.57	11.13
IV.		REPLACEMENT AND RENEWAL.			
	1	Equipment	4,838	1 0.04	0.07
		Total Replacement and Renewal	. 4,838	0 04	0.07
		TOTAL EXPENSES OF TRAFFIC DEPARTMENT	9,13,973	8.14	13.78
		Deduct.—Value of Stores returned to stock	.	0.13	0.21
	,	NET TOTAL	9,00,096	8.01	13.57

TABLE D.

Maintenance and Working of ferry Steamers and harbours—Nil.

No. 26.—Working Expenses.—Contd.

TABLE E.—(Narrow Gauge).

Expenses of Traffic Department.

REFERENCE TO ACCOUNTS.		Details.	a. Totai	b. Per train mile.	c. Percentage of total expendi- ture
Abstract & minor head,	Sub- head.		Amount.	12,396	Abstracts A to G. 2,00,626
E. I.		GENERAL ADMINISTRATION.	Ra.	As.	
	1	Management and Control-			
		(a) Salaries— (i) Traffic Manager, Deputies and Assistants (ii) Subordinate and Supervising Staff (iii) Office Staff			
		(b) Travelling and other compensatory allowances (c) Contingent office expenses		···	
		TOTAL GENERAL ADMINISTRATION		•••	•••
II.		ORDINARY REPAIRS AND MAINTENANCE.			
	1	Equipment	4	0.01	,
		TOTAL ORDINARY REPAIRS AND MAINTENANCE		-0.01	•••
III.		OPERATING EXPENSES.			
	1	Salaries, Wages and allowances— (a) General Operating Staff (Inspectors, Canvassers, etc. (b) Station Staff (c) Train Staff (d) Mileage and overtime of Train Staff (e) Travelling Ticket Examining Staff	1,049 120 120 41	1·36 0·18 0·05	0.52 0.06 0.02
	2 3 4 5 6 7 8 9 10	Fires, lights and general stores for stations and sheds Lighting, water and general stores in trains Clothing Stationery, forms and tickets Expenses on handling, collection and delivery of goods Expenses of out-agencies Payments to other railways—Net Conference hire & penalty charges on interchanged stock Compensation for goods, etc., lost or damaged. Less sale proceeds of unclaimed and damaged goods Miscellaneous expenses	 342 392 	0·14 0·44 0·51	0·05 0·17 0·20
		TOTAL OPERATING EXPENSES	2,055	2.66	1.02
IV.		REPLACEMENT AND RENEWAL.			
	1	Equipment	•••	•••	
		TOTAL REPLACEMENT AND RENEWAL			
		TOTAL EXPENSES OF TRAFFIC DEPARTMENT	2,051	2.65	1.02
		Deduct.—Value of Stores returned to stock			
		NET TOTAL	2,051	2.65	1.02

The working expenses by departments during the year under review as compared with those during the previous year were as follows:—

Denout]	Metre-Gaug	е.	Narrow-Gauge.						
Depart- ments.	Works.	1927-28.	1928-29.	Difference.	1927-28.	1928-29,	Difference,				
Engineering	Maintenance of Way & Works	Rs. 26,12,846	Ra. 14,70,164	Rs. - 11,42,682	Re. 8,078	Rs. 1,58,190	Rs. +1,50,112				
Locomotive.	Maintenance & Renewal of engines, cost of fuel & other expenses attributable to motive power	20,93,817	22,12,664	+1,18,847	8,226	20,717	+12,491				
Carriage & Wagon	Maintenance & Renewal of carriage & Wagon stock	8,75,572	11,48,844	+2,73,272	1,342	19,333	+17,991				
Traffic	Commercial and Trans- portation	8,95,054	9,00,096	+5,042	5,905	2,051	-3,854				
Agency and others	Monagement Audit, Medical Stores and Police	5,71,168	5,89,808	+18,640	564	158	-406				
Miscella- neous	Law Charges, Compensation, Contribution to Provident Fund etc.	3,19,678	3,10,509	- 9,169	345	177	_168				
	Total	73,68,135	66,32,035	-7,36,050	24,460	2,00,626	+1,76,166				

(1) Engineering.—In so far as the Metre Gauge is concerned, the decrease under Engineering amounts to Rs. 11,42,682/-.

The decrease is mainly due to:-

·		$\mathbf{R}\mathbf{s}$.
(a) General Administration	•••	+17,007
(b) Ordinary Repairs and Maintenance	***	+1,00,824
(c) Replacement and Renewals	•••	-12,60,513
	Total	-11,42,682
		,,

- (a) General Administration.—The increase of Rs. 17,007/- under General Administration is due to:—
 - (i) The difference between the pay of Deputy Manager Engineering and Executive Engineer who were on leave for \$\frac{1}{2}\$ months and 7\frac{1}{2}\$ months during 1927-28 and 1928-29 respectively, their leave allowances being debited to a separate sub-head under Abstract F.
 - (ii) Usual increments to staff.
- (iii) Less amounts charged to construction during 1928-29 than in the previous year 1927-28.
- (iv) Establishment of Assistant Engineer B's office at Mirpurkhas and also to certain extra appointments having been created during the year.
- (b) Ordinary Repairs and Maintenance.— The increase of Rs. 1,00,824/- under Ordinary Repairs and Maintenance is due to:—
 - (i) More ballasting having been done in 1928-29 and also to the pay of certain permanent gangs having been charged to this

No. 26.—Working Expensest—Contd.

TABLE F.

Expenses of General Department.

				IV.		Ħ									 , •				·	F. I.	& minor he head.	11		REFERENCE TO		
-				н		22 1		0							4, п			ю			head.	-		3	\dashv	
	Net Total	TOTAL EXPENSES OF GENERAL DEPARTMENT Deduct—Value of stores returned to stock	Total Replacement and Renewal	Replacement and Renewal. **Illectric instruments and telephones	TOTAL ORDINARY REPAIRS AND MAINTENANCE	Ordinary Repairs and Maintenance. Telegraphs Equipment	Total General Administration	llaneous expenses	Police	(c) medical Department \cdots \cdots \cdots \cdots \cdots \cdots	Cash and Pay Department	70	Accounts and Audit Department	(a) Agent's Office	Leave allowance in England	and audit	Charges in India for Government supervision, control	Share of Secretary of State's General Charges	London Boards	General Administration.		Properties	Details			
	5,89,808	5,91,119 1,311	:	:	91,684	83,208 8,476	4,99,435	701	21,834	69,337	15,457	84,315	1,66,353	73,962	40,548	à: •		:	6,669	Rs.	1	Total		a.		
	5.25	5·26 0·01	:	:	0.81	0·74 0·07	4.45	0.01	0.19	0.62	0.14	0.70	1.48	99.0	T.	:		:	0.06	Δв.	1,797,576	mile.		ō.	Metre Gauge.	
	8.89	8·91 0·02	<u> </u> 	:	1.38	1·25 0·13	7.53	10.0	0.33	1.05	0.25	66.0	2.00	1.11	6			:	0.10		Abstracts A to G. 66,32,085	expenditure	Percentago	ç.		
	158	158	:	:	:	 : : 	158	:	:	-23	تر د س	:	120	:	:	:		:	:	Rs.		Total		a		
	0.20	0.20	:	:	:	::	0.20	:	:	-0.03	0.07	.: ::	0.15	:	:		}	:	:	As,	12,396	mile.	Par train	8	Narrow Gauge.	
	0.08	0.08	:	:	:	::	80.0	:	:	-0.01	0.03	: :	0.06	; :	:	: :	:	:	:		Abstracts A to G. 2,00,626	expenditure under	Percentage	9	•	
																							Remarks.			

No. 26.—Working Expenses—concid.
TABLE G.
Miscellaneous Expenses.

Per tain Per tain				Metre Gauge.			Narrow Gauge		
Details		•	a.	· b.	5	G.	B. 25. 18		
1,797,576 Abstracts 12,306 Abstracts 1,306 Abstracts		Details.	Total Amount,	Per train mile.	Percentage of total expenditure under	. Total .	Per train mile.	Percentage of total corporation () expenditure Abstracts	Romatks,
Stores returned to stock				1,797,576	Abstracts A to G. 66,32,085		12,396	A to G. 2,00,626	
Provident Institutions		GENERAL ADMINISTRATION.	Rs.	As,		Rs.	As,		
Provident Institutions 95,806 0.85 0.55 0.53 other than those included in E. III, 10 818 0.01 0.01 0.05 0.53 other than those included in E. III, 10 818 0.00 0.01 0.01 0.02 0.00 0.00 0.00 0.00	Law che Rents of	(pa	875. .27,973	0.01	0.01	: :	•	:	
# which is \$5,222	Rates a Contrib	Provident Institutions	95,806	38.0	13.44	177	.0.23	60.0	
19,375 0.00	Gratuities Compensati	ion (other than those included in E. III.	35,222	0.01	0.03	:	:	:	
TRATION 1,1422 0,01 0,02 0,02 1,1431 0,01 0,02 0,02 1,1431 0,01 0,02 0,02 1,194,512 1,78 2.98 1,40 0,09 1,177 0,28 0,15 0,06 0,09 0,09 0,15 0,06 0,09 0,15 0,06 0,09 0,15 0,00 0,00 0,00 0,00 0,00 0,00 0,00	Educat		956 876 876	0.00	0.0	: :	::	::	
THATION 1,94,512 1.73 -2.93 177 0.28	Publici		1,422	100	0.02	::		: :	
STRATION 1,94,512 1.73 -2.93 1.77 0.28	Fire pre		1,431	0.0	0.00				
TING EXPENSES, 1,94,512 1.73 -2.93 177 0.28 0.08 0.09 0.09 0.05	-Miscella Passane	:	, 10 090				::	: :	
Jeneral Administration 1,94,512 1.73 -2.93 177 0.28 TING Expenses, ores excluding fuel 92,931 .0.83 1.40 AL OPERATING Expenses 1,16,156 1.04 MISCELLANEOUS Expenses 3,10,668 -2.77 4,68 177 SS returned to stock 3,10,509	500 mm		10,020	OT O	1170	:	:	:	
ores excluding fuel 92,931083 1.40 0.09 0.09 AL OPERATING EXPENSES 1,16,156 1.04 1.75 Significant to stock 159 0.00 0.00 NET. Total 3,10,509 2.77 4,68 1177 0.23		NC	1,94,512	1.73	- 2.93	177.	. 0.28	60.0	
Ores excluding fuel 92,931 .0.83 1.40 17,089 0.15 0.09 17,089 0.15 0.09 17,089 0.15 0.05 0.09 17,089 0.15 0.05 0.00 17,089 0.15 0.00 17,089 0.15 0.00 0.00 17,089 0.15 0.00 0.00 17,089 0.00 17,089 0.00 0.00 17,09,28 0.00 0.00 0.00 0.00 177 0.23	;	OPERATING EXPENSES,	A Commence of the second	i n 5	1 1 N		· ·		
AL OPERATING EXPENSES 17,089 0.15 0.26	Inaran Caterin	ores excluding fuel		0.00	1.40	***	: ,		•
CPENSES 1,16,156 1.04 1.75 0.23 CPENSES 3,10,668 -2.77 4,68 177 0.23 Total 3,10,509 2.77 4,68 117 0.23	Miscello		17,089	0.15	0.26	 : _; :	::	::	
CPENSES 3,10,668 -2.77 4,68 177 ,0.23 159 0.00 0.00 3,10,509 2.77 4,68 .177 0.23	<u>.</u>	Expens	1,16,156	1.04	1.75				,
TOTAL 3,10,509 2,77 4,68 177 0.23		ES.	3,10,668	-2.77	4.68	177	1.0.23	60.0	
3,10,509 277 4,68 177 0.23	Deduct		159	0.00	00.0	 	:	:	
		NET. TOTAL	3,10,509		4.68	177	0.23	60.0	

JODHPUR RAILWAY

ANNUAL REPORT 1928-29.

SECTION IV.
APPENDICES.

Table of Contents.

SECTION IV.

APPENDICES.

Appendix I—Statement of staff			• • •	•••	1
Appendix II—Statement of cost of Police & Watch & Ward staff	•••		•••	•••	1
Appendix III—					
Table No. 1—Number of persons reported during the year as killed		•••	•••	•••	2
Table No. 2—Train accidents		•••	•••	•••	3-4
Table No. 3—Return of persons reported during the year as injured	•••	•••		•••	5
Table No. 4—Return of accidents during the year	•••		•••	•••	5
Table No. 5—Accident to Railway servants during the year		•••		•••	5
Appendix IV—Details of working of Collieries		•••			5
Appendix V—Statement of rolling-stock fitted with automatic brakes, etc.		***			6

APPENDIX I.

Statement of Staff.

	1											Number.	
Item.			,	I	Teading	g. 					Open Lines.	Construction.	Total,
		•	No	of se	rvants	emplo	yed.	•	,				•
	Europeans-	-											
1.01	1927-28	<i>.</i>	•••	•••	•••	•••	•••	•••	•••	•••	30	2	32
1.02	1,928-29	•••	•••	•••	•••	•••	•••	:	•••		29	1	30
	Hindus-		•										
1.03	1927-28	•••	•••	•••	•••	•••	••	•••	•••	•••	5.786	156	5,942
1.04	1928-29	•••	***	•••	•••	•••	•••	•••	•••	•••	5,440	356	5,796
	Muslims—												
1.05	1927-28	~***	•••	•••	•••	•••	•••	•••	•••	•••	2,072	57	2,129
1.06	1928-29	•••	•••	•••	***	•••	•••	•••	•••	•••	1,829	26	1,855
	Afiglo-Indi	សាខ សា	nd Don	niciled	Europ	eans—							
1.07	1927-28	•••	•••	•••	•••	•••	•••	•••	•••	•••	.22	•••••	22
1.08	1928-29	•••	***	•••	•••	***	•••	•••	•••		22	*****	22
	Other Class	зев											
1.09	1927-28	•••	•••	•••	•••	•••	•••	•••	•••	•••	81	1	82
1.10	1928-29	•••	***	***	····	•••	•••	•••	•••	•••	67	•••••	67
	Statutory I	ndıan	s 										
1.11	1927-28	(1.03	+1.05-	+1.07-	÷1·09)	***	•••	•••	•••	•••	7,961	214	8,175
1.12	1928-29	(1.04	+1·05-	+1.08-	÷1·10)	b •••	•••	•••	•••	•••	7,358	382	7,740
	Total—												
1.13	1927-28	(1.01	+1.11)	•••	•••	•••	•••	•••	•••	•••	7,991	216	8,207*
1.14	1928-29	(1.02	+1.12)	•••	•••	•••	•••	-4.0 6	•••	•••	7,387	383	7,770*

ĄPPENDIX II.

Statement of cost of the Police Force and Watch and Ward Staff for the year 1928-29.

Item.		Heading.												Amount.
1	Cost of the Police Force-		ent fo	r Crim	e and C	Order I	Police	***	•••	•••	•••	***		Rs.
	Cost of Watch and Ward	Stoff—												
2.01	Watchmen		•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		19,016
2.02	Contingencies		•••	•••		•••	***	•••	•••	•••	•••	•••		2,818
3	Total cost to the Railway	y	•••	•••	•••	•••	•••	•••	•••	4	***	•••		21,834
	Total cost—													
4.01	Per route mile		•••	•••	•••	•••	•••	•••	•••	•••	•••	•••		23.81
4.02	Per train mile		•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	•••	0.01

APPENDIX III.

TABLE No. I.

Number of persons reported during the year ending with the 31st March 1929, as killed or injured on the Jodhpur Railway (open line) by the movement of trains and railway vehicles exclusive of train accidents, distinguishing between passengers, Railway servants and other persons, and classifying, as for as practicable, the nature and causes of the accidents occasioning the death or injury.

		пемлик8.		
		ដ ក		. 10
		TOTAL ALL CLASSES.	. Approprie	
			fujurd. Killed.	
ŀ		Total othere.	Killel	6,
		Miscellancous.	Killed.	63
	отперв	Sulcides	pointal	
	E		Injured.	61
	0	Tresponents	.ballia	2
		-esoro-lovel or quiwith out rote following as little	Killed.	
		Total tervania.	injured.	
			lulured.) <u></u>
	1	zl. Total.	संवाध्य	
		20. Miscellancour.	hilled. Injured.	
	1	19. Whiles walking, etc., on the line on the uny hours.	infurca.	
	1	trains and platforms, wills etc.	Eilbed.	
	1	18, From falling or boing caught between	Killed	
	1	monthly monthers engine fireta mark six	.lesulal	:
	OTHER ACCIDENTS.	17. From being caught between redicies.	Killel.	
	DE	the fine on duty.	boundal	
	1 2	Id. While walking, erossing, or standing on	Injured.	i
	1 Y	12, Whilse aftending to gates at level crossings.	Lulled.	:
	HE	14. Willet working on the permanent-nay	Killet.	
	10	michinery, etc., of engines in steam.	Lateral.	
		13. Whilst attending to or by the failure of	hillet	
		12. When getting on or oil engines, rans, etc., the disting of trains.	hilled.	·
13		the travelling of trains.	lujarch	
SERVANTS.	1	It Dy coming in contact with over-initiass. It is coming in contact with over-initiass.	Killel.	
ERV		Anhat to Lullareat	.batuini	
83		10. From falling off engines, etc., during the	्राजाम_	
	122	s. Total.	Killed. Injured.	<u></u>
	OCCURRED IN CONNEC- PLING AND UNCOUPLING EHICLES.	a. by other accidents during shunting opena- tions not included in the preceding.	.batufal	
	300	tables, props, etc. during shuntlag.	Injurial.	
	25	7. Whilet mosing vehicles by capetons, turn	Killist	
	99	d. Whist attending to ground points, marshal- ling trains, etc.	fillet.	
	35.2	wlicels.	derui(n)	
	325	Wagons, etc., during shunting.	tajurod, Anlied.	<u> </u>
	EEE	t. When getting on or oil, or folling oil engines,	प्रमाल्य:	
	50°	3, Whilet presing over or standing upon buffers during shunting.	Killica.	
	1310	Lepicles, etc., standing on adjacent lines.	.botulal	
	SE H	anto entite during shuntle with other on by coming the contact, whilst property of		<u> </u>
	經		Killed.	
	ACCIDENTS WH TION WITH THE O	1. Whilst coupling or uncoupling.	Injured	<u> </u>
	135	,	प्रमाज्य:	
		Total.	Injured.	
		6. Other accidents.	Infured. Killed.	:
	j	l	75103	
		5. Falling or fumping out of eartlefes during the travelling of trains.	Kull-d.	<u> </u>
	pi l	toron officers to force &	.bonnjal	
	Passengers.	. By closing of carriage doors.	Killed.	
	EN			
	ASS	3. Whilst crossing the line at stations.	.boinfal	<u> </u>
	ai		Killed.	
	1	2. Falling on to the platform ballast, etc., when getting into or out of trains.	Killod. Injured.	
•	Ì		Infured.	:
	}	1. From falling botween tralus and platform,	Eilled.	
	<u> </u>		F(1)24	
				•
		į		•
) j		A
		7.A(7)		<u> </u>
	•	BAILWAY.		Jodhpur Ry.
	•	. ¹⁴		db.
				δ

(3) APPENDIX III.—(Contd). TABLE No. 2.—TRAIN ACCIDENTS.

Accidents to Trains, Rolling-Stock and Permanent-Way, etc., reported during the year ending with the S1st March 1929, as having occurred on the Jodhpur Railway (open line) distinguishing the different classes of accidents and the number of passengers, railway servants and others killed or injured in each class of accidents.

	Num	ber.		No. passen		No.		Othe	r.	Total class	
	Accident reported to Local Government under section 83 of the Indian Relivays Act, 1890 (IX of 1890.)	Other accidents.	Total.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1. Collisions between passenger trains or parts of passenger trains		•••									
2. Collisions between passenger trains and goods or mineral trains, engines and vehicles standing foul of the line			•••		•••						•••
3. Collisions between pasenger trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed		•••	•••		•••	 '					···
.4. Collision between goods and mineral trains and parts of goods or mineral trains, engines and vehicles standing foul of the line		1	1								***
.5. Collisions between goods trains and buffer stops or vehicles standing against buffer stops, due to trains running into stations and sidings at too high a speed.	1		1		•••	···				•••	
·6. Collisions between light engines			•••		•••			.,,	•••		
7. Derailments of passenger trains-	ļ					•					
(a) due to trains travelling in the wrong direction through points											
(b) other causes	11	3	14								
8. Other derailments—		}				l				1	
(a) due to trains travelling in the wrong direction through points											
(b) other causes		4	4							"	
:9. Accidents due to failures of engines and rolling-stock-				١							
(a) failures of engines due to faulty design, material or workmanship in the Mechanical Department—											
(1) boilers and tubes (To include all failures when the engine is working a train or when there is serious damage done to property, loss of life or injury, not otherwise).	- 1						***	•••			
(2) Machinery, springs, etc (To include all failures of engine on trains when the delay to trains is an hour or over. Failures when merely shunting in yards are not to be included).	- 1	25	27								
(b) failures of engines due to faulty material workmanship or operation arising from the working of the running staff—											,
(1) boilers and tubes (To include all failures when the engine is working a train or when proceeding to work train or when there is serious damage done to property, loss of life or injury, not otherwise).	.		•••								
(2) other causes (To include all failures of engine on trains o when proceeding to work a train when the delay to trains is an hour or over. Failures when merely shunting in yard are not to be included.	y 1	2	2		"						""
(c) the failure of tyres		1								"	
(d) the failure of wheels							·				
(c) the failure of axles	.	2	2			-					
(f) the failure of brake apparatus						\					
(g) the failure of couplings and draft gear	.]	40	1 .]			
		<u> </u>		_	-	_	_	-	-	-	-
Carried over ·	12	77	89					"	""	"	'''-

(4)

TABLE No. 2-TRAIN ACCIDENTS-Concluded.

	Num			Passe.	o, of engers.	No. of servants.		Ot	hers.		·Total all classes.	
	Aceident reported to Local Government under Section 83 of tho Indian Railways Act., 1890 (IX of 1890).	Other accidents.	Total.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	
Brought forward	12	77	80									
10. Accidents, due to failure of permanent- way, etc.—												
(a) broken rails	,	•••				•••	 				ļ	
(b) the failure of tunnels, bridges, viaducts, culverts, etc	•••	•••										
(c) the flooding of portions of permanent-way.	3		3	•••								
(d) slips in cuttings or embankments	1		1	•••		•••						
11. Accidents due to fire-												
(a) fire in trains	1		1	•••		•••						
(b) fire at stations, or involving injury to bridges or viaducts	•••			•••			•••		•••			
12. Other accidents:—											ī	
(a) passenger trains travelling in the wrong direction through points but not derailed		3	3			•••	•••		•••		•:	
(b) Trains running over cattle on the line		195	195				•••		•••	<i></i>	•••	
(c) Trains running over obstructions on the line	7	4	11	···		•••		•••	••• ·		•••	
(d) Trains running through gates at level crossings				•••				•••	•••			
(e) Miscellaneous		3	3						•••	· 	•••	
Total	24	282	306									

Note .- Average No. of persons employed ... 3,855.

TABLE No. 3.

Return of persons (a) reported during the year ending with the 31st March 1929, as having been killed or injured on the Jodhpur Railway by accidents in which the movement of vehicles used exclusively upon railways was not concerned.

			BER OF NGLRS.	Nume serv	ER OF ANTS.	Отн	ERS.	TOTAL ALL CLASSES.	
		Killed.	Injured.	Killed.	Injured.	Killed.	Injured.	Killed.	Injured.
1.	While ascending or descending steps at stations]		[
2.	By being struck by barrows, by falling over packages, etc., on platform	,							
3.	From falling off platforms]	
4.	Whilst loading, unloading or sheeting wagons				1				1
5.	Whilst moving or carrying goods at stations, etc						***		
6.	Whilst working at cranes or capstans								
7.	By the falling of wagon doors, lamps, bales of goods, etc								
8.	From falling off, or when getting on off, stationary engines or vehicles								
9.	From falling off platforms, ladders, scaffolds, etc	}					•••		
10.	By stumbling whilst walking on the line or platforms.								
11.	Whilst attending to stationary engines in sheds]
12.	By being trampled on or kicked by horses								
13.	Whilst working on the line or in sidings								
14.	Miscellaneous	•••							
	Total				1			<u> </u>	1

TABLE No. 4

Return of accidents occurring	during the year	ending w	ith 31st March	1929	2	
on the Jodhpur Railway	•••		•••	•••	ſ	Nil

APPENDIX III.—(Concluded.) TABLE No. 5.

Accidents to Railway servants caused by the movement of Trains and Railway vehicles exclusive of Train Accidents classified in respect of primary causes during the year ending with 31st March 1929, on the Jodhpur Railway.

		Mov	EMENT CASES.	
Causes.	Killed.	Percentage,	Injured.	Percentage.
1. Misadventure or accidental	2		••	•••
2. Want of caution or misconduct on the part of the injured person	1	•••	1	***
3. Want of caution or breach of rules, etc., on the part of servants other than the persons injured	•••		•••	***
4. Defective systems of working, dangerous places, dangerous conditions of work or want of rules or systems of working		140	•••	***
5. Defective apparatus, appliances, etc., or want of sufficient appliances, safeguards, etc	•••	•••	•••	•••
Total	3	•••	1	***

APPENDIX IV.

Details of working of Collieries owned by state or by Railway Companies during the year ending with March 1929.

APPENDIX V.

Statement of rolling stock fitted with automatic brakes, vehicles lighted with gas or electricity and lower class carriages provided with latrine accommodation on the 31st March 1929.

Item,			Headir	ng.		-					Number or percentage.	Narrow Gauge,
1	Railway system	.,				,		•••	•••	•••	Jodhpur Railway	
2	Gaugo			•••	•••	•••	***	•••	•••	***	Metra gapye.	
	Locomotives-											
3,01	Total number on the f	line		•••	•••	•••	•••	•••	•••	•••	109	
3.02	Number fitted with a	utomatic br	akes	•••	•••	•••	•••	•••	•••	···	ខ ឲ	
3.03	Percentage of total	•••	•••	•••	•••	•••	•••	•••	•••	•••	51.9	
	Coaching rehicles (includ	ing brake-c	ans used	exclusi	cely or	n yası	enger s	errice)			·	
4.01	Total number	•••	***	•••	•••	•••	•••	***	•••	•••	273*	
4.02	Number braked	•••	•••	•••	•••	•••	•••	•••	•••	•••	225	
4.03	Percentage of total	•••	•••	•••	•••	•••	•••	***	•••	•••	S2·4	
4.04	Number piped	*** ***	•••	***	•••	•••	***	•••	•••	•••	6	
4:05	Percentage of total	•••	***	***	•••	•••	•••	•••	•••	• •••	2:20	
	Goods vehicles (including service but excluding	brake-van g cranes and	used indis I their du	rceimin mny te	ately o ucks)-	n pa -	esenger.	, mixed	or s	900d s		
10.9	Total number		•••	***	•••	•••	•••	•••	•••	•••	2,516°	
5.02	Number braked		•••		•••	•••	•••	•••	•••	•••	,	
5 O3	Percentage of total	•••			•••	•••	•••	•••	•••	•••	···	
5.04	Number piped	•••	•••		•••	***	•••	•••	•••	•••	•••	
5.05	Percentage of total		•••	***	•••		•••	•••	•••	•••		
	Passenger vehicles-											
6.01	Total number on the	line	•••	•••	•••	***	•••				237	
6.02	Number fitted for ligh	ting with g	as	•••			•••			•••	•••	
6.03	Percentage of total		•••		•••	***	•••	•••	•••		•••	
6.01	Number fitted for ligh	ting with e	lectricity	•••	•••	•••	•••		•••	•••	237	
6.05	Percentage of total	••• •••	•				***	•••	•••	•••	100%	
سيس	-Lower class carriages pr	ovided with	latrine d	accern	nodati	on-						
	Intermediate class-											
7.01	Total number		•••	•••	•••	•••	•••	•••	•••	•••	13	
7.08/	Number provided w	ith latring	occommo	dation	•••	•••	•••	•••	•••	•••	13	
7·03	Tyrogntage of total	*** ***	•••	•••	•••	•••	•,•	•••	•••	•••	100%	
74042	Total number											
7.05	Number providen w		***	dation	•••	•••	•••	•••	•••	•••	98	
7.06	Percentago of total		accommo	untion	***	***	•••		***	***	98	•
1 in	Contrastes containing in		, 41.5m3 .		•••		***	•••	•••	•••	100%	
7 07	Total number	ter meunite	or third (cinso ac	comme	mavia	n					,
7:05	Number provided w	ith latmina		dation	•••	•••	***	•••	•••	•••	, 88	
7.09	Percentage of total	n terring	accommo	uaviutt	***	***	***	•••	***	•••	88	
7.10	Total number of lov	van alese se	rnia acc	•••	***	•••	***	•••	•••	•••	100%	
7.11	Number provided w			antin-	***	•••	•••	•••	•••	•••	199	
7.12	Percentage of total			union	***	1	***	•••	•••	***	109	
, ,,,			• •••		. ***		•••	•••	•••	•••	100%	<u> </u>

[·] Departmental stock has been excluded.

head consequent on the conversion of Pipar-Bilara Light Railway and the opening of Makrana Parbatsar line.

- (ii) Appointment of more temporary gangs.
- (iii) Write back of the Capital Expenditure on an experimental Bore Hole at Khokhropar from Capital to Revenue and to additional repairs in the current year.
- (c) Replacements and Renewals.—The decrease of Rs. 12,60,513/-under Replacement and Renewals is due mainly to heavier programme of relaying having been carried out during 1927-28 and to credit being afforded during 1928-29 for the material released from (a) Relaying and Remodelling of Luni Junction Yard over the Jodhpur Railway, and (b) 18 miles relaying over the Jodhpur-Hyderabad Railway.
- (2) Locomotives.—In so far as the metre gauge is concerned the increase under Locomotives amounts to Rs. 1,18,847/-.

The increase is distributed as under:—			Rs.
(a) General Administration	***		-2,387
(b) Ordinary Repairs and Maintenance	,	• • •	-91,822
(c) Operating Expenses		•••	-12,921
(d) Replacement and Renewal	•••	•••	+2,25,977
•	To	tal	+1,18,847

The principal causes for the increased expenditure are:-

- (a) General Administration.—The decrease is due to Mr. J. H. Stirling, Loco. Carr. and Wagon Superintendent having remained on leave for 10½ months, i. e. 4 months and 8 days on full average pay and 6 months and 7 days on half average pay during 1928-29, his leave allowances being debited to a separate Subhead under Abstract F.
- (b) Ordinary Repairs and Maintenance.—The decrease of Rs. 91,822/is mainly due to fewer repairs to Locomotives having been carried out during 1928-29 than in the previous year *i. e.*, 1927-28.
- (c) Operating Expenses.—The decrease of Rs. 12,921/- is due to (a) more credit afforded on account of cost of water supplied to other departments and also credits received due to departmental trains run on lines under construction during 1928-29 (b) less expenditure incurred on oil, tallow and other stores on account of revision of oil allowances.
- (d) Replacement and Renewals.—The increase of Rs. 2,25,977/- is mainly due—
 - (i) to adjustment on account of depreciation of Bikaner State Railway Rolling Stock payable by the Jodhpur Railway having been carried out during 1928-29.
 - (ii) to cost of replacing 2 old boilers by 2 new boilers.
- (iii) to the adjustment of the revenue portion of the cost of replacing and writing off workshop machinery during 1928-29.

1A
(3) Carriage and Wagon.—The increase of Rs. 2,73,272/- under this head is due to the following:—
Rs.
(a) General Administration3,250
(b) Ordinary Repairs and Maintenance34,235
(c) Operating Expenses +35,494
(d) Replacement and Renewals +2,75,263
(a) represent the representation of the first property
Total +2,73,272
(a) The decrease under General Administration is due to the reasons given under Locomotive—General Administration.
(b) The decrease under Ordinary Repairs and Maintenance is due to fewer repairs to Coaching Stock having been carried out during 1928-29 than in the previous year, i. e., 1927-28.
(c) The increase under Operating Expenses is due to (a) usual annual
increment to the Carriage Examining Staff, (b) more interest
accrued during 1928-29 on the Capital cost of vehicle than in
the previous year, (c) to stock adjustment.
(d) The increase under Replacement and Renewals is due to reasons
as given under Locomotive—items (i) and (iii) under Replacement and Renewals.
(4) The second of Devis (Add) in Acceptable Colleges of
(4) Traffic.—The increase of Rs. 5,042/- is due to the following:—
Rs.
(a) General Administration
(b) Ordinary Repairs and Maintenance —9,860
(c) Operating Expenses $\dots \dots +3,099$
(d) Replacement and Renewals +4,838
Total +5,042
(a) The increase under General Administration is due partly to the
difference in rates of pay of officers on leave and period of
duration of leave during 1927-28 and 1928-29 and also to the
increase in the pay of 2 Probationery Assistant Traffic Superinten-
dents from Rs. 200/- to Rs. 250/- after their confirmation and to usual annual increment.
(b) The decrease of Rs. 9,860/- under Ordinary Repairs and Maintenance is mainly due to curtailment in the supply of Tarpaulins.
(c) The increase under Operating Expenses is due to the following:-
Rs.
(i) Cost of Pipar-Bilara Light Railway staff after
conversion and Makrana-Parbatsar Line having
been debited to this head 8,000
(ii) Cost of staff increased at certain stations and the
pay of Relieving Signallers having been debited
to this head from 1-3-29 instead of abstract F 2,800
(iii) To usual increment to staff 8,000
Circh To introduction of
(iv) to introduction of crew system 5,000

(v) Charges on account of water supplied to stations etc.,
having been debited to the head "Fire, Lights
and General stores for stations and Sheds"
which was formerly debited to B. III. ... 13,000

(vi) More expenditure incurred on Stationery, Forms, handling and transhipment charges on account of opening of Makrana-Parbatsar line and conversion of Pipar-Bilara Light Railway and also to charges incurred for revision of Traffic Manual, Goods Tariff Part III and Publications from B. B. & C. I. Railway issued in 1928-29

15,000

These were partly counterbalanced by a saving of Rs. 48,000/- due to smaller payment of Hire and Penalty charges on interchanged stock to foreign Railways.

- (b) The increase under Replacement and renewals is due to depreciation on 2 Ticket Printing Machines sold to the Bikaner State Railway.
- (5) Agency & Others.—The increase of Rs. 18,640/- is as explained below:—

(a)	Leave allowances in E	ngland	•••	***	•••	•••	+11,000
(b)	Accounts and Audit D	epartmei	nt	•••	•••	•••	+5,000
(c)	Agency	•••	•••	•••	•••	***	-3,000
(d)	Stores Department	•••	•••	* > •	•••	***	-6,000
(e)	Telegraph	***	***	•••	•••	***	+5,000
(f)	Government Telegraph	Departs	ment fo	or rent	etc.	•••	+7,000

- (a) The increase under "Leave Allowances in England" is due to larger payment of leave allowance to officers in England during 1928-29 than in the previous year, i. e., 1927-28.
- (b) The increase under "Accounts and Audit Department" is due partly to the payment of difference between sterling overseas pay and additions to pay to Mr. O'Callaghan; late Auditor, Jodhpur Railway, and partly to the personal allowance to the Senior Assistant Auditor sanctioned from 1st May, 1928, and to usual annual increments.

The excesses would have been greater but for the reversion of Mr. Kishori Lal, 2nd Assistant Auditor to the Government of India.

- (c) The decrease under Agency is due to:—
 - (i) The payment of arrears of Secretary's allowance in 1927-28.
 - (ii) The leave allowance of Mr. Rawlins payable in England having been debited to a separate Sub-head Rev. F. 1-4.
 - (iii) To economical use of Stores and Stationery.
- (d) The decrease under Stores Department is due partly to Controller of Stores having remained on leave, his leave allowance being debited to a separate Sub-head Rev. F. 1-4, and partly to reduction in office establishment and Store coolies.

- (e) The increase under Telegraph is due partly to the pay of Train Control Staff at Jodhpur and Mirpurkhas having been charged for the full year in 1928-29 against 8 and 6 months respectively in the year 1927-28 and partly to Travelling allowance allowed to Control Telephone Mechanics.
- (f) The increase under Government Telegraph Department for rent etc., is due partly to erection of Train Control wire from Luni Junction to Barmer and partly to erecting one telegraph line from Pipar Road to Bilara.
- - (a) The increase under 'Bonus' is due to usual annual increments to staff and to additions in number of staff on account of opening of Makrana-Parbatsar Line and conversion of Pipar-Bilara Light Railway.
 - (b) The decrease under Gratuities is due to smaller payment of gratuities during 1928-29 than the previous year.
 - (c) The increase under Health and Welfare Services is due to adjustment made in connection with cost of water, which was formerly debited to Revenue B. III-3.
 - (d) The increase under Indian Charges on Stores excluding Fuel, is due to materials not being supplied up to normal quantities during 1927-28 owing to coal strike in England.
 - (e) The decrease under "Passage money" is due to fewer number of passages having been paid to officers during 1928-29 than in the year 1927-28.

10. Working Expenses.— These figures are further analysed as under:—

	N	letre Gauge.		Narrow Gauge.			
Heads,	1927-28,	1928-29.	Difference.	1927-28.	1928-29.	Difference.	
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.	
General Administration.	12,16,555	12,10,464	6,091	1,612	557	1,055	
Ordinary Repairs and Maintenance	18,39,438	18,09,679	-29,759	10,234	1,798	8,436	
Operating Expenses other than fuel Fuel	14,55,021 7,97,332						
Replacements	20,59,789	13,05,354	7,54,435	917	1,90,714	+1,89,797	
Total Working Expenses	73,68,135	66,32,085	-7,36,050	24,460	2,00,626	+1,76,166	
Deduct Non-Budget Worked Lines Suspense	1,29,345				43	+ 12	
Net Working Expenses.	70,82,270	65,82,153	-5,00,117	24,405	2,00,583	+1,76,178	

The decrease of Rs. 6,091/- under General Administration is due mainly to less payment of gratuities during the year 1928-29 than in the year 1927-28.

The decrease of Rs. 29,759/- under ordinary Repairs and Maintenance is due to fewer repairs to Locomotives Carriages and Wagons having been carried out during the year 1928-29 than the previous year.

These were, however, partly counterbalanced by an excess expenditure incurred for ballasting done during 1928-29 and the pay of Pipar-Bilara Light Railway staff after conversion and Makrana Parbatsar gangs having been charged to this head and also to erection of Train Control wire from Luni Junction to Barmer and one Telegraph line from Pipar Road to Bilara.

The increase of Rs. 52,246/- under operating expenses is due to (1) cost of Pipar-Bilara Light Railway Traffic staff, handling and transhipment, stationery forms etc., after conversion and Makrana Parbatsar line having been debited to this head and to usual annual increment to staff; (2) introduction of Crew System; (3) More receipt of materials from Home during the year 1928-29 involving more freight charges than in the previous year when supplies were restricted owing to the Coal Strike in England.

The decrease of Rs. 7,54,435/- under Renewals and Replacements is due to heavier programme of Relaying having been carried out during 1927-28 and credit afforded during 1928-29 for the material released from:—

- (a) Relaying and Remodelling of Luni Junction Yard over the Jodhpur Railway.
- (b) 18 miles Relaying over the Jodhpur-Hyderabad Railway.

The decrease would have been greater but for the adjustment on account of depreciation on Rolling stock of the Bikaner State Railway payable by the Jodhpur Railway having been carried out during 1928-29.

The increase under the Narrow Gauge system is chiefly due to the adjustment on account of the part original cost of the Pipar-Bilara Light Railway works having been carried out consequent on the conversion of the line from narrow gauge to metre gauge.

11. Capital Expenditure (Final Heads) during the Year 1928-29.— The table below gives the Capital Expenditure (excluding Construction and Suspense) against final Capital heads for the year 1928-29 as also similar information for the previous year.

		Expenditure on.									
${f Heads}.$		Joo	lhpur Railwa	ıy.	Jodhpur-Hyderabad Railway.						
		1927-28.	1928-29.	Difference.	1927-28.	1928-29.	Difference.				
		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.				
 Structural Engine ing Works Equipment Rolling Stock General Charges Collieries Miscellaneous Purchase of Mirpurkly Jhudo Line 	•••	11,66,007 1,01,854 13,37,592 10 	11,94,368 —54,894 —3,61,807 			1,55,871 3,981 11,48,649	4,73,288 1,546 +11,48,649				
Total		26,05,463	7,77,667		6,34,686	13,08,501	+6,73,815				

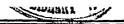
12. Stores Balances.

Years.	Stores Balances.
1927-28 1928-29	12,48,601 14,32,774
Difference.	+1,84,173 Rs.

The increase of Rs. 1,84,173/- during the year under review is mainly due to the following reasons:—

- (a) Receipt of Permanent Way Materials from relaying and Capital works and track with material of the Pipar-Bilara Light Railway due to conversion and also to the coaching stock of the Pipar-Bilara Light Railway having been taken on Stores books (Rs. 1,30,000).
- (b) Larger purchase of fencing material for Capital works (Rs. 10,000).
- (c) Rise in price of copper and tin and subsequent paucity of issues. (Rs. 21,000.)
- (d) Increase in the stock of tarpaulins (Rs. 14,000).
- (e) Purchase of Positive and Negative sections of Electric material obtained for maintenance works (Rs. 8,000).
- 13. Compensation Claims.—The following table gives the net amount paid in claims compensation as compared with the previous year:—

,	· AMOUNT PAID.			
Particulars.	1927-28.	1928-29.	Differ- ence.	
Jodhpur Railway (Jodhpur Section)	Rs. 406	Rs. 1,778	Rs. +1,372	
Jodhpur-Hyderabad Railway (British Section)	161	737	+ 576	
Total	567	2,515	+1,948	



JODHPUR RAILWAY ANNUAL REPORT 1928-29

SECTION 1.

Report by the Manager.

The table below gives the number of claims dealt with during the year under review:—

Particulars.		1927-28.	1928-29.
Number of claims on hand from previous year	•••	No. 419	No. 349
Number of claims received and re-opened	•••	854	686
Total	•••	1,273	1,035
Number of claims settled by payment	•••	446	332
Number of claims declined or withdrawn	•••	404	387
Number of claims on hand at the close of the year	•••	423	316

Increase in the amount paid is obviously due to heavier claims paid during the year under review.

14. Staff.—The total number of employees at the end of the financial year 1928-29 was 7,770 as compared with 8,207 in the previous year.

The distribution between Europeans, Anglo-Indians and Indians is as shown below:—

	STAFF AND COST.						
Particulars.		1927-28.		1928-29.		Difference.	
		No.	Cost.	No.	Cost.	No.	Cost.
Europeans		32	Rs.	30	Rs.	-2	Rs.
Anglo-Indians	•••	22	***	22	444	•••	•••
Indians	•••	8,153	•••	7,718	•••	-435	•••
Total	•••	8,207	26,29,419	7,770	27,03,502	-437	+74,083

The increase of Rs. 74,083/- is chiefly due to the following reasons:—
Approximate

Amount.

- Rs. To (i) the pay of Engineering and Traffic staff for Makrana +54,000/Parbatsar Line during 1928-29; (2) more temporary gangs engaged in 1928-29 than in 1927-28; (3) increase in traffic staff at certain stations.
 - +5,000/- To introduction of Crew System.
- +11,000/- To larger payment of leave allowances to officers on leave in England during 1928-29 than in 1927-28.
- 45,000/- Due partly to the payment of difference between sterling overseas pay and additions to pay to Mr. O'Callaghan, late

Approximate Auditor, Jodhpur Railway and partly to the personal allowance to the Senior Assistant Auditor sanctioned from 1-5-28.

+70,000/- To more construction works having been carried out during 1928-29 than in 1927-28.

-38,000/- To fewer repairs to Locomotives, Carriage and wagon stock having been carried out during 1928-29 than in 1927-28.

-38,000/- To smaller payment of gratuities during 1928-29 than 1927-28.

+5,000/- Composed of minor increases.

15 14: IMPROVED FACILITIES ON THE OPEN LINE.

Remodelling of Yards.—The remodelling of Degana and Luni Junction Yards as well as the Tranship Yard and stocking sidings at the latter station have been completed.

At Nagaur minor remodelling to afford improved facilities has been completed.

Sidings.—The following stations have been provided with rodded cross-overs and lengthened to full new standard length:—

Marwar Pali, Makrana, Borawar, Jalsu, Gachhipura, Khajwana and Khokhropar.

Sidings have been provided at the following stations:-

- (i) Siding for bulk storage of petrol at Jodhpur.
- (ii) Third line at Didwana.
- (iii) Extension to Goods Siding at Gotan.
- (iv) Extension to Siding at Jasai.
- (v) Extension to 3rd and 4th lines at Marwar Railway Junction.
- (vi) Provision of 4th line at Pipar Road.
- (vii) Goods Siding at Gachhipura and Marwar Mundwa.
- (viii) A siding from Tilwara was constructed to the site of the fair where a booking office was provided.
- (ix) Goods Sidings at Samdari and Naranpura have been completed; the latter has been provided with a Goods Shed and platform.

Staff Quarters.—A number of subordinates quarters have been provided.

Station Buildings.—Two Tea-rooms for 3rd and Inter. class passengers halls have been provided at Mirpurkhas.

Extensions to the Station Buildings have been completed at the following stations:—

Degana, Gachhipura, Barmer, Pipar Road, Marwar Mundwa, Khesano and Gole with Waiting rooms at Khesano, Gachhipura and Barmer and a new Station Building at Khajwana.

The Passenger shed at Marwar Pali has been extended and new sheds provided at Bulghai, Kamaro Sharif, Hasisar and Rahuki.

Raised platforms have been provided at Marwar Pali and Degana.

Workshops and Stores.—A scheme of Fire Protection is in course of construction for the Workshops and Stores at Jodhpur.

A roof over the tyre heating yard in Jodhpur shops has been completed as well as additional gantries and provision for Loco Stores.

Numérous minor works have been carried out in the shops at Jodhpur and in the Stores in the provision of offices, shops, etc.

A Signalling shop and store have been completed at Mirpurkhas.

Water Supply.—The water supply at Luni Junction is now complete and an adequate supply of water secured which has obviated the necessity for running tanks from Jodhpur.

Consequent to the successful results of the reclamation of wash-out water at Jodhpur another plant is in course of erection at Barmer.

The work of the enlargement of Nagaur well is still in progress as the results of the previous work did not secure the required increase in supply.

A water Softener has been installed at Gadra Road and the water columns at Jasai moved to a more convenient position.

Signalling & Interlocking.—The programme of providing main line isolation and warner signals on the main line has been completed from Luni Junction to Marwar Railway Junction, and Kuchaman Road to Hyderabad with the exception of the Chhor-Mirpurkhas Section, where the work has been held up pending a decision on the conversion to Broad Gauge of the Chhor-Hyderabad Section.

A Routing Signal has been provided over the Scissors Cross-over at Jodhpur.

16. Miscellaneous & Unforeseen.—55 miles of Main Line from Luni Junction to the Sind Frontier has been relaid with 60 lb. rails and 16 miles of the Degana-Sujangarh Section have been relaid with the 50 lb. rails released from the Luni-Sind Frontier relaying.

6 miles of the Jhudo Branch have been relaid with 50 lb. rails released from Khokhropar-Mirpur-Khas relaying leaving 6 miles still to be relaid. The relaying programme on this branch has been held in abeyance pending a decision on the conversion to Broad Gauge.

The remaining 6·1/3 miles of 36 lb. iron rails on the Merta City branch have been relaid with 36 lb. steel rails.

Ballasting of the Main Line has been carried out as below:-

4 miles on Kuchaman Road-Merta Road section.

42½ miles on Luni-Sind Frontier Section.

12 Miles on Khokhropar-Mirpurkhas Section.

Further regrading on the Main Line was carried out on the Jodhpur and Jodhpur-Hyderabad Railways.

17. Other Miscellaneous works include.—

(i) Weigh-bridges at Makrana & Badwasi.

- (ii) Dial Dormant Machine at Marwar Pali.
- (iii) Wheel Drop Pit at Merta Road Shed.
- (iv) Fencing station boundaries at Nagaur and Gotan.
- (v) Fencing 5 miles of Main Line on the Jodhpur-Hyderabad Railway.
- (vi) Fire Protection at Goods Sheds at Mirpurkhas, Tando Jam,
 Dhoronaro and Chhor, Railway Institutes at Mirpurkhas and
 Merta Road and Rest House at Samdari.
- (vii) New Drawing Office for Loco. Carr. & Wagan Superintendent's office at Jodhpur.
- (viii) Telephones between Loco. Carr. & Wagon Superintendent and other Loco. offices.
 - (ix) Completion of programme of fencing at Jodhpur.
 - (x) An office has been built for both Saw-mill and Pump Shop Foremen. A latrine has also been added for the use of Shop Foremen.
- 18. Accidents & Floods.—The only serious breach during the year occurred on 5-7-1928 near Rohat where the line was breached in 4 places due to an unprecedented local downfall of rain and through traffic was suspended for 3 days.

A certain amount of trouble was experienced on the Phalodi Branch due to Sand drifting across the line during the hot weather.

19. Lines under Construction.—The conversion of the Pipar-Bilara Light Railway into metre gauge was completed and opened on 2-8-1928.

The Makrana-Parbatsar Branch was opened on 1-8-1928.

On the Samdari-Bhinmal Branch 95 per cent. of the formation was completed and the platelaying carried up to Jalore. The section upto Jalore will be opened for all traffic on 1-5-1929.

The survey of the Jhol-Hiral line and the extension of the Bilara Branch to Jaitaran was completed.

Minor extensions were carried out to the quarries on the Sursagar Branch.

20. Plant and Machinery.—Water Softening Plants were installed at Balotra, Mirpurkhas and Gadra Road.

Barmer was opened as a Home Shed for Locomotives and equipped with a few necessary machines resulting in an improvement in Engine Links.

A Hydraulic drop pit is being installed at Banner Shed.

21. Workshop Improvements.—Adequate arrangements are being provided in Shops against the risks of fire.

The electrification of the Railway Workshops in Jodhpur has now been completed.

An addition has been made, to, the Wheel Shop enabling all tyre expansion work to be done under cover.

A Spray Painting plant has been installed in the Wagon Shop. All wagons are now being painted by this process.

A Tool Room in workshops has been completed and its equipment rearranged to facilitate issue of tools besides reducing expenditure on tool steel.

An electrically driven piston valve liner grinding machine has been installed in the Erecting Shop and brought into use.

Conveniently placed wall plugs are being erected in the boiler shop for use in conjunction with the Electric Welding Plant.

22. Rolling Stock.—6 new bogie water tanks, each having a capacity of 8,300 gallons, were put into commission this year.

Owing to an increase in bulk Petrol traffic 2 bogic petrol tank wagons i.e., one converted from Kerosine oil tank wagon and one received from England, were put into commission.

One 4 wheeled Kerosine oil tank wagon was also converted for conveyance of petrol.

-Action is being taken for improving the latrines of Inter. and Third class carriages.

The lifting dates of carriage stock was advanced from 6 months to 1 year and that of wagons from 1 year to 2 years. This enabled a reduction to be made in the Carriage staff.

By the introduction of a modern design of train lighting dynamos the electric men, which have up to the present, run on practically all trains, been reduced in number.

At the end of this year all engines running on the main line will have to be fitted with headlights.

The following statement shows the new Rolling Stock placed of the line during the year ending 31st March 1929:—

Description of Rolling	Stock	,	•	S	No. of Standard
Coaching Stock.— Bogie Inter. and Third Class Third Class Carriages Composite I, II, Inter and I Third with luggage and G without dynamos and cel Bogie Restaurant Car	uard's	compa	rtment	 but 	NOS P
Goods Stock.— Bogie Water Tanks (12' wheelers)	•••	Total:	•••	•••	9
" Petrol Tank wagons	 T	``otal	•••	•45	7

Statement below shows the number and tractive efforts of Locomotives up to 31st March, 1929:—

Type o	f Locomotive	es.	Total No. of Engines.	Average Tractive Efforts.	Total Tractive Efforts.
E. Class E. ,, EE. ,, F. , FO. ,, Q. ,, M. ,, P. ,, MS. ,, HG. (a) Class HG. (b) ,, HG. (c) ,,			 1 1 7 12 12 6 11 21 10 10 5 6 3 3	6,557 6,557 8,450 9,685 7,766 8,351 13,148 11,823 14,291 15,957 19,584 20,825 20,825 15,541	6,557 59,150 116,220 93,192 50,106 144,628 248,283 142,910 159,570 97,920 124,950 62,475 46,623

23. Train Running.—

- (a) The following trains were worked Vacuum braked:-
 - (i) 7 Up (with first 7 coaches) ex. Phulera to Merta Road from 1-5-1928.
 - (ii) 6 Down ex. Luni Junction to Merta Road and Merta Road to Phulera from 5-6-1928.
 - (iii) 8 Down (with first 7 coaches) ex. Merta Road to Phulera from 15-6-1928.
 - (iv) 5 Up ex. Phulera to Jodhpur from 15-6-1928.
- (b) The following services were re-introduced from 1-9-1928:—
 - (i) Sind Mail between Hyderabad and Ahmedabad.
 - (ii) Through Bogie Third Class carriage between Hyderabad and Jamnagar.
 - (iii) Through B. T. L. G. between Bikaner and Ahmedabad.
- 24 New Stations opened for paid Telegraph Traffic.—Pipar City and Bilara were opened for paid telegraph traffic from 1-8-1928.

Samrao on Phalodi line was opened for public paid telegraph traffic from 27-8-1928.

Parbatsar City was opened for paid telegraph traffic from 27-8-1928.

25. Training of Staff etc.—Arrangements were made for Mr. Din-Dayal Bedi and Kunwar Ganga Singh to attend the Senior Course of Chandausi School of Transportation during August 1928.

A meeting of the Jodhpur Railway members of the Institute of Accountants and Auditors was held on the 10th September 1928 and a Local Association was formerly created under the chairmanship of

- Mr. F. W. Wilby, Auditor of Accounts, Jodhpur Railway. The object of establishing such an association is to give training to subordinate staff.
- 26. Traffic Staff Committee.—From 1st January, 1929 a Traffic Staff Committee was appointed to deal with staff questions put forth by employees. The Committee consists of six members elected by ballot. The Deputy Traffic Manager, Claims is the President of the Committee.

From 1st January, 1929 a new system of punishments of Line staff was introduced. Under this system fines are not considered as the standard punishment on the Jodhpur Railway. It is based on a caution system. If an employee is found to have more than thirty cautions recorded against him in the course of the year he will be reduced one step in grade. Still more serious offences will be met with stoppage of increment or reduction at the discretion of the Officer ordering punishment.

- 27. Publicity.—Notices were published in the Press and posters distributed to stations from time to time for opening new branches and stations, etc., and fairs for information of the public.
- 28. Fairs & Exhibitions.—The following fairs were held on places adjacent to the Railway stations on this Railway.
 - 1. Ramdeo Fair at Runicha near Phalodi station.
 - 2. Cattle Fair at Parbatsar near Makrana station.
 - 3. Pir Pithoro Fair at Pithoro station.
 - 4. Oderolal Fair near Khesano Nasarpur Road station.
 - 5. Chaitri Fair near Tilwara station.

An Industrial, Horticultural and Agricultural Show was held at Jodhpur on the 18th, 19th and 20th February 1929. During this period concession return tickets at $1\frac{1}{3}$ fares were issued to 1st and 2nd class passengers and $1\frac{1}{4}$ fares to Intermediate and 3rd class passengers from any station on the Jodhpur Railway from 11th to 20th February 1929.

29. Safety First.—In addition to the Safety Rules issued to the workshop staff, safety articles are frequently published in the Jodhpur Railway Gazette to educate the staff in this important matter.

Running Staff are being trained in First Aid.

30. Travelling without Tickets.—With the object of determining more precisely the actual extent to which fraudulent and irregular travelling is practised on the Jodhpur Railway system, certain small experiments were made with the system known as Crew System, under which every train is manned by a crew throughout its run, one member of which is detailed to each carriage and sees that no person travels without a proper ticket. These experiments showed very clearly that a considerable amount of fraudulent travelling escaped detection under the method of check by a single Travelling Ticket Examiner and station staff and an extended experiment with the Crew System was accordingly introducd late in November 1928, when four Crews were posted to two selected beats one each on the Jodhpur and Jodhpur-Hyderabad Sections. The success of

this experiment, so far, has been noteworthy and show that the system has been a distinct success and that there has been steady and considerable increase in traffic on the sections worked by the Crews. The present experiment is accordingly being extended and a proposal has been made to crew the Mirpurkhas-Chhor and Jodhpur-Marwar Railway Junction Sections for a period of six months. It may be mentioned that the crews are working under the supervision and control of Audit Department.

- 31. Small Pox.—To avoid infection from small pox outbreaks in epidemic form, special steps were taken by the Administration, for the vaccination and re-vaccination of staff and their families.
- 32. Motor Bus Competition.—Motor Transport run in competition with this Railway between Jodhpur and Marwar Pali and Marwar Pali and Sojat Road.

To counter-effect this return tickets at reduced fares between Jodhpur and Marwar Pali were introduced but uptill now this step appears to be a failure as the Motor transport affords a quicker and more frequent service than can be given by rail.

33. Statistics.—Some of the Important working results are given below:—

Particulars.	1925-26.	1926-27.	1927-28.	1928-29.
Coal Consumption per Engine Mile Passenger and Mixed	47·90 72·96 29·16 207·23 180·16	45·04 65·02 24·94 191·54 169·64	45·13 62·77 27·62 189·92	44·63 68·27 31·94 180·56

(a) Coal Consumption .-

The total gross ton-miles amounted to 583,840,417 in 1928-29 as against 539,593,176 in 1927-28 or an increase of 8.20 per cent. whereas the total quantity of coal consumed on all services was 46,970 in 1928-29 against 44,937 in 1927-28 or a rise of 4.52 per cent.

Had the consumption of coal per unit of work done remained the same as in the previous year *i. e.*, 186.55 lbs. per 1,000 gross ton miles, the total consumption in 1928-29 would have amounted to 48,623 tons. But the actual consumption, as would be seen from the above figures was 46,970 tons. The difference of 1,653 tons therefore represents the actual saving effected in the year 1928-29 as compared with 1927-28, which if converted into money at the price prevailing during 1927-28 *i. e.*, Rs. 16-12-0 per ton, amounts to Rs. 27,688.

It would be interesting to note that our coal bill during the year under review absorbed 29 days' gross earnings:—

(b)-Engine Oil Consumption (in pints).-

Particulars.	1925-26.	1926 - 27.	1927-28.	1928-29.
Passenger & Mixed per 100 Engine Miles Goods per 100 Engine Miles	6·62	6·55	6·62	5·98
	9·00	8·45	6·48	5·96

(c)-Average Speed of trains.-

Particulars.			1925-26.	1926-27.	1927-28.	1928-29.
Passenger Mixed Goods (Main Line) Goods (Branch Line)	***	•••	18·48 13·3 9 50 9·60	18·81 13·3 10·19 9·80	18·12 13·1 10·52 10·41	18·5 13·0 10·73 11·24

(d)-Average Train Load (in vehicles in terms of four-wheelers).-

Particulars.	1925-26.	1926-27.	1927-28.	1928-29.
Passenger Goods (Main line)	21·64	20·48	20·42	19.64
	44·9	46·3	48·06	53.68
	14·20	18·63	18·47	21.86

The improvement in the speed of goods trains is attributable on the main line to the Train Control System.

(e)-Average Starting Wagon Load .-

Particulars.			1925-26.	1926-27.	1927-28.	1928-29.
Coal and Coke Heavy merchandise Light merchandise	•••	••	9·62 6·91 3·77	9·99 7·42 3 60	9·11 7·48 4·14	10·63 7·82 3·67

34. General Improvements and Events.—Train Control system was introduced between Luni Junction and Munabao from 13-4-1928.

As a result of the recent modernization of Workshops and improved condition of the engines, a considerable reduction in the workshop staff was effected.

35. Inspections.—The Railway was inspected by the Senior Government Inspector in August and December 1928.

36. Personnel.—

(a) Mr. Udey Raj, Superintendent General Audit was promoted to

the post of Junior Assistant Auditor vice Mr. Kishori Lalireverted to the Government of India on and from 22nd April, 1928.

- (b) Mr. Din Dayal Bedi and Kunwar Ganga Singh probationary Assistant Traffic Superintendents were confirmed as permanent Assistant Traffic Superintendents from the 2nd January, 1929.
- (c) On the 14th February, 1929, Mr. H. C. P. Havers proceeded on 1 month and 1 day's leave preparatory to resignation.

I have the honor to be,

Sir,

Your most obedient Servant,

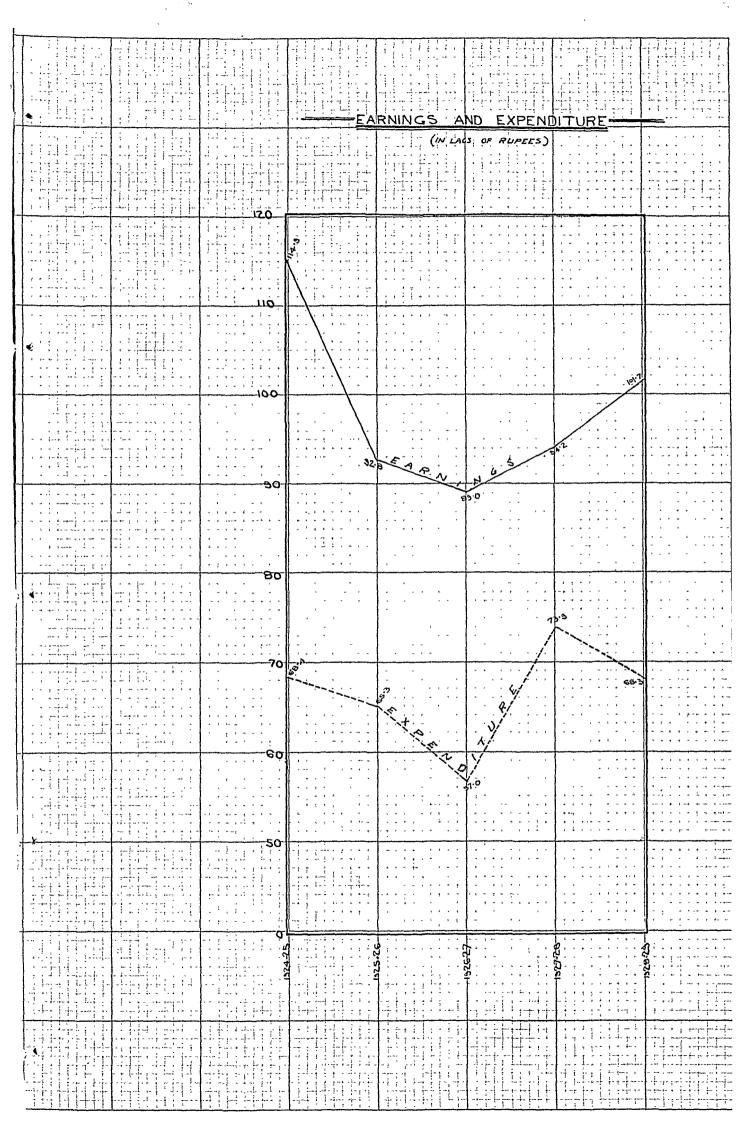
R. J. BAUMGARTNER,

Acting Manager,

Jodhpur Railway.

CONTENTS.

									Page,
1.	General Summary of	f the R	esults of	Worki	ing	•••	•••	•••	1 2
2.	Statement of Capita	l inves	ted	•••	•••	•••	•••	•••	8
3.	Statement of Gross	Earning	gs		•••	•••	•••	•••	, 3
4.	Statement of Net Ec	rnings	•••		***	***	•••	•••	4
5.	Operating Ratio	***	•••	•••	•••	•••	•••	• • •	4
6.	Passenger Traffic	•••	•••	•••	•••	•••	•••		4 5
7.	Goods Traffic	***	•••	•••	•••	•••	•••	•••	5 9
8.	Train Miles	***	•••	•••		•••	•••	•••	8
9.	Analysis of Working	Expen	ses		•••	•••	•••	•••	914
10.	Working Expenses	•••	•••	•••		`		•••	1415
11.	Capital Expenditure		•••	•••	•••	•••	•••	•••	15-16
12.	Stores Balances	4 9,0	•••	•••	•••	•••	•••		16
13.	Compensation Claim	18	•••	•••	***	•••	•••	•••	16-17
14.	Staff	***	•••	•••	•••	•••	•••	•••	17-18
15.	Improved Facilities	on the	Open L	ine	•••	•••	•••	• • •	1819
16.	Miscellaneous and U	nforese	en	•••	•••	•••	•••		19
17.	Other Miscellaneous	Works	3	•••	•••	•••	•••		19-20
18.	Accidents and Flood	s	•••	•••	•••	•••	•••	•••	20
19.	Lines under Constru	etion	•••	•••	•••	•••	•••	•••	20
20.	Plant and Machiner	y	•••	•••	•••	•••	•••	•••	20
21.	Workshop Improven	aents	•••	•••	•••	•••	•••	•••	20-2
22.	Rolling Stock		•••	•••	•••	•••	•••		212
23.	Train Running			•••	•••		•••		25
24.	New Stations opened	l for pa	id Tele	graph S	Craffic	•••	•••	•••	23
25,	Training of Staff	•••	•••	•••	•••	•••	•••		2228
26.	Traffic Staff Commi	ttee	•••	•••	•••	•••	•••	,	28
27.	Publicity	•••		•••	•••		•••		2
28.	Fairs and Exhibition	18	***	,		•••	•••		28
29,	Safety First		•••	•••	•••	•••	•••	•••	28
30.	Travelling without 7	licket	•••	•••	•••	•••	•••		23-24
31.	Small Pox	***	•••	•••	•••	•••		•••	24
32.	Motor Bus Competit	ion		***	•••			•••	24
33.	Statistics	•••			***	•••			24-25
34.	General Improvemen	ntand	Events	•••		•••	•••	•••	25
85)	Inspections	•••	,	•••	,,,	***	•••		28
36.	Personnel			•••	•••		•••		25-26





JODHPUR RAILWAY

ANNUAL REPORT 1928-29.

SECTION II.

FINANCIAL STATEMENTS
CAPITAL AND REVENUE ACCOUNTS.

No. 1.—Statement of Capital Outlay authorised.

					-					
	Date	Sonotioning		Jodhpur	Jodhpur Hyderabad	Sind Light Railway.		Total Pipar Metre Genere Bilare Licht	Pipar 3ilara Licht	
No.	of Sanction.	Authority.	Nature of Estimate.	Railway.	(British Section).	Jhudo.	Khadro.	System.	Railway.	
			Total Capital out-	Rs.	Rs.	Rs.	Rs.	Rs.	m Rs.	
			per accounts up to end of the year ending 31st March 1929.	3,72,95,698	69,49,971	9,25,921	8,53,109	4,60,24,699	2,02,956	9
			Further Capital outlay on final heads during the year.	:				:	:	2
1091B	9-3-29	Secretary, Ry. Board.	Budget for 1928-29. (Final heads)		13,50,000	•	:	13,50,000	:	
2108 C.G.11/ Ry. 4/1	8-9-28	8-9-28 Revenue Mem- ber of State	Budget for 1928-29 (Final heads)	18,93,066	:		:	18,93,046		
1727 C.G. II/ Ry. 4/5	11-12-28	Jodhpur. Revenue Member, State	Budget for 1928-29 (Suspense heads).	88,546	:	:	•	88,546		
		Council, Raj Marwar.	Total	3,92,77,310	82,99,971	9,25,921	8,53,109	4,93,56,311	2,92,956	
-	-	_	_	_						

No. V.—Details of Capital Expenditure for the year ending 31st March 1929

Particulars,	Jodhpur Kailway.	Jodhpur- Hyderabad Railway (British Section).	Sind Light Railway. Khadro Branch.	Total Metre- Gauge System.	Pipar Bilara Light Railway.
Lines Open for Traffic.	Re.	Rs.	Rs.	Rs.	Rs.
I.—Structural Engineering works— (1) Preliminary Expenses (2) Land (3) Formation (4) Bridge work (5) Feneng (6) Electric Telegraph (7) Ballast and Permanent Way (8) Stations and Buildings (9) Shore connections for ferry-steamers (10) Plant-construction Purchase price of Jhudo Railway	1,083 31,195 712 12,539 3,588 8,21,29, 3,23,957	4,307 8,788 16,775 14,747 225 25,420 85,605 11,46,649	3,378	5,390 39,983 20,865 27,286 3,817 8,46,714 4,09,562	
II.—Equipment (plant and furniture needed for equipment) of open line— (1) Plant (2) Stations and office furniture (3) Motors, Lorries, Steamers or hoats required for General purposes of the Railway but not for public traffic	-54,694	3,051	•••••	50,913 	
Total	-54,894	3,981	*****	50,913	
111 Rolling Stock	-3,61,807	******	******	—3,61,807 	501 000 100 400 400 400
Total	_3,61,807		*****	-3,61,807	·····
IVGeneral Charges	•••••	*****	•••••		*****
V.—Collieries— (1) Block Account (2) Plant and Equipment Less—Amount reduced by Sinking Fund		******	*******	*****	******

Note:—For Rs. 7,877 under Jodhpur Hyderabad Railway Rolling Stock.

Rs. 8,577 Represents cost of transporting the Engines and Rolling stock for construction of the line wide Examiner of Account's N. W. Railway Lahore No. 763 G. Dated 25-8-1902, and correspondence ending with Manager's No. 16W A/6 of 5th November 1924.

Rs. 800 and Rs. 8,000 Represents depreciation on Rolling-Stock sold to Jodhpur-Bikaner Railway during the year 1901.

*The Capital expenditure of Pipar Bilara Light Railway will be transferred during *The Capital stock of Pipar Bilara Light Railway will be transferred during the year 1901.

358,28, 9 614,44,48,4 784,33,8 274,83,28 3084,87,28,8 Into'T banyd	
303,88,32 303,88,32 IntoT	
Бховияве	4
w. snoonalloosiffIV	Δ
IntoT	

No. VI.—Estimate of further expenditure on Capital Account for the year ending 31st March 1929.

	Total Exper	diture from c	ommencement to year on fin	of Uperation	s to end of
		Jodhpar	Sind Light		
Particulars.	Tadhaaa	Hyderabad	Railway.	Total Metre	Pipar Bilara
	Jodhpur Railway.	Railway (British	Khadro	Gauge	Light
•		Section).	Branch.	System.	Railway.
Line Open for Traffic more	Rs.	Rs.	Rs.	Rs.	Rs.
than two Years.— I.—Structural Engineering Works.—	07.701	F0.050	2 000	1 60 730	OFF
(1) Preliminary Expenses	97,781 15,937	50.058 70,140	3,900	1,60,739 86,077	87
(3) Formation	11,78,545	5,88,035	61,010 49,462	18,30,590	17,480
(4) Bridge Work (5) Fencing	10,83,371	5,20,032 2,98,958	954	16,58,865 4,67,114	5,723 45
(6) Electric Telegraph	43,740	17,468	6,26,745	61.228 1,55,50,751	1,99,069
(7) Ballast and Permanent Way (8) Stations and Buildings	1,15,52,758 49,24,931	39,71,253 17,60,439	45,174	67,20,541	10,521
(9) Shore connections for ferry				*****	••••
(10) Plant-Construction	36,180	9,547	3,617	49,351	•••••
Purchase price of Jhudo Railway	111.00	11,48,619		11,48,619	*****
Total	1,91,00,450	75,49,599	7,93,862	2,77,43,911	2,32,925
II Equipment (Plant and furniture needed					
for equipment of open Line).—	1,				
(1) Plant (2) Station and Office furniture	14,07,137	41,067	4,211	14,52,415	3,486
(3) Motors, Lorries, steamers or		Í	1		
boats required for general pur- pose of the Railway but not	}		,	1	('
for public traffic					
Total	14,07,137	41,067	4,211	14,52,415	3,436
III Rolling Stock		<u> </u>			
(1) Rail	1,60,52,294	7,377	ļ ·····	1,60,59,671	52,493
(2) Motor Trolly (3) Ferries	******	26,387	·	26,387	******
Total	1,60,52,294	33,761		1,60,80,058	52,493
					<u> </u>
IV.—General Charges	1,81,073	3,06,801	58,414	5,46,291	4,102
(1) Block Account			•••••		}
(2) Plant and Equipment Less—Amount redeemed by Sinking	*****		*****		
Fund			******	•••••	
Net					
VI Miscellaneous (Interest during Cons-		·			
truction and other charges permit-			}	}	
ted as a debit to Capital in terms of relevant contract)	.,				
VII.—Exchange		27,238		27,238	•••••
Total Expenditure	. 3,67,40,954	82,58,472	8,56,187	4,58,55,913	2,92,956
Lines in course of Construction		- 			\
I Structural Engineering Work	00.010		}	99,310	}
(1) Preliminary Expenses (2) Land	1 2,000		******	3,200	
(3) Formation	1 781089		•••••	6,49,184 7,51,038	
(4) Bridge Work	. 29,158			29,155	
(6) Electric Telegraph (7) Ballast and Permanent Way	l ognor.		******	8,51,214	
(8) Stations and Buildings	1 151 000			1,51,360	
(9) Shore connections for ferry steamers					
(10) Plant Constructions	4 60*			4,627	
Total	25,69,289	3		25,69,283	
II.—Equipment (Plant and furniture neede	,		-		
for equipment of open line)	1.		ļ		
(1) Plant (2) Stations and Office furniture	1 01,10			37,761	
(3) Motor, Lorries, or boat &c	3				
Total	37,76			37,761	
III,-Rolling Stock,-			-	-	
(1) Rail	52,498			-52,493	
(2) Motor Cars	1	******	.,,.,		
_	<u> </u>	-	_	~[
Total	- 52,493				
IV.—General Charges	. 83,95	5	*****	83,935	
VCollieries	1		,		1
(1) Block Account (2) Plant and Equipment	•	•••••	******		
(2) Francish and Equipment	<u>- </u>	1 -****-			_L

No. VII.—CAPITAL ACCOUNT.

JODHPUR HYDERABAD RAILWAY .- (British Section).

Dr.	•		Cr.
	Rs.	By	Rs.
To expenditure incurred in India	64,94,825	I.—Structural Engineering Works:— (1) Preliminary expenses (2) Land	59,063 70,140 5,88,035
To expenditure incurred in England	•	(4) Bridge work (5) Fencing	5,26,032 2,98,958
Stores @ 2s a rupee to end of 1927-28 Rs. 17,88,750.	-	(6) Electric Telegraph (7) Ballast and Permanent Way (8) Stations and Buildings	17,488 33,71,351 17,60,470
Stores @ 1 s. 6 d. a rupee during 1928-29 Rs. Nil	17,88,750	(9) Plant Construction Purchase of Jhudo line	9,547 11,48,649
Miscellaneous		II.—Equipment (Plant and furniture needed for equipment of open line):— (1) Plant (2) Stations and Office furniture (3) Motors, Lorries, Steamers or boat, etc	41,067
·,		III.—Rolling Stock:— (1) Rail (2) Motor Cars	7,377 26,387
To charge for leave and pension allowance	20,522	IV.—General Charges	3,08,100
•		V.—Collieries:— (1) Block Account (2) Plant equipment Less amount redeemed by sinking fund	•••••
To charge for capitalization of		Net.—	•••••
abatement of land revenue	40,022	VI.—Miscellaneous (interest during construction and other charges permitted as a debit to Capital in terms of relevant contract). Loss by exchange	 27,238
		Total	82,59,902
		Suspense Accounts	25,103
`		Total	82,85,005
		Less Receipts on Capital Accounts Preliminary expenses Ballast and Permanent Way Stations and Buildings General charges	5 98 31 1,296
		Total	1,430
1		Net Capital Outlay	82,83,575
		Add—Charge for leave and pension allowances Add—Charge for Capitalization of	20,522
		abatement of land revenue	40,022

83.44,119

Total

83,44,119

Total

No. VIII.

JODHPUR RAILWAY—(Metre yange System).

Revenue Accounts for the year ending 31st March 1929.

	Year ending 31st March 1929.	Rs.	41,79,246	54,67,466	mings 9,179	•	4,88,158	1,01,44,049		s of worked 3,70,806	-	em 97,73,243
Earnings,			By Coaching traffic	"Goods traffic	" Electric Telegraph Earnings	" Steam boat earnings …	" Sundries	Total		Deduct—Share of earnings of worked lines (Non-budget)		Total earnings of the system
	Previous year.	Rs.	41,82,947	46,28,326	9,861	:	5,47,108	93,68,242		3,23,363		90,44,879
	Percentage on gross earnings.		11.93	17.84	22.74	19,67	70.71	65.38		66.34	33.66	100.00
	Year ending 31st March 1929.	Rs.	12,10,464	18.09.679	23.06.588	19 0 8 8 8	*66,60,61	66,32,085	1,48,322	64,83,763	32,89,480	97,73,243
Expenditure.	•		I.—To General Administration	II.—To Ordinary Repairs and	 Expenses	TXT W. TXT TXT	1V10 renewals and heparement	Total Working Expenses	Deduct _ Share of Working Expenses of the worked lines (Non-budget)	Total Working Expenses	To Balance net earnings	Total
	Previous year.	Rs.	12,16,555	18,39,438	99.52.353		20,09,789	73,68,135	1,29,345	72,38,790	18,06,089	90,44,879
	Percentage on gross earnings.		12.99	19.63	94.04		66:12	78.65	:	80.03	19.97	100.00

No. VIII.—(Continued.)

JODHIPUR RAILWAY .- (Jodhpur Section.)

Revenue Accounts for the year ending 31st March 1929.

	Year end- ing 31st March 1929.	Rs.	28,68,582	39,59,415	6,963	•	4,31,249	72,66,209		72,66,209
Earnings.			By Coaching traffic	" Goods traffic	" Electric Telegraph Earnings	" Steam boat earnings	" Sundries … "	Total	Deduct—Share of earnings of work- ed lines (Non-Budget)	Total
	Previous year.	Rs.	29,89,779	34,23,264	7,219	:	4,74,700	68,94,962		68,94,962
	Percentage on gross earnings.		11.51	17.38	19.49	16·19		64.57	35.43	100.00
	Year ending 31st March 1929.	Rs.	8,36,450	12,62,529	14,16,089	11,76,580		46,91,648	25,74,561	12,66,209
Expenditure,	-		I.—To General Administration	II.—To Ordinary Repairs and Maintenance	III.—To Operating Expenses	IV.—To Renewals and Replacement		Total Working Expenses	. To Bafance net carnings	Total
	Previous. year.	 Rs.	8,50,541	12,39,523	14,36,618	14,14,606		49,41,288	19,53,674	100.00 68,94,962
	Percentage on gross earnings.	Torus.	12.33	17.98	20.84	20.52		29.12	28.33	100.00

No. VIII.—(Continued).

JODHPUR-HYDERABAD RAILWAY.—(British Section.)

Revenue Accounts for the year ending 31st March 1929.

	Year ending 31st March 1929.	Rs. 10,74,749	13,73,996	1,568	•	56,721	25,07,034				25,07,034
		:	:	:	:	į	:	of :			:
Earnings.		By Coaching traffic	" Goods traffic	" Electric Telegraph Earnings	" Steam boat earnings	" Sundries …	Total	Deduct—Share of earnings worked lines			Total
	Previous year,	Rs. 9,70,582	11,05,424	1,774	:	72,137	21,49,917		:		21,49,917
	Percentage on gross earnings.	13.00	19.01	30.94	4.48		67.43	:	71.48	28.52	100.00
	Year ending 31st March 1929.	Rs. 3,74,014	5,47,150	8,90,499	1,28,774		19,40,437	1,48,322	17,92,115	7,14,919	25,07,034
Expenditure.		I.—To General Administration	II.—To Ordinary Repairs and Maintenance	III.—To Operating Expenses	IV.—To Renewals and Replacement		Total Working Expenses	Deduct—Share of worked lines Mirpurkhas Jhudo and Khadro lines	Net—Jodhpur Hyderabad Railway	To Balance Net earnings	Total
	Previous year.	Rs 3,66,014	5,99,915	8,15,735	6,45,183		24,26,847	1,29,345	22,97,502	-6.86 -1,47,585	100.00 21,49,917
	Percentage on gross earnings.	14.80	24.25	32.98	26.09		98.12	:	106.86	98.9—	100.00

JODHPUR RAILWAY.

FROM

R. J. BAUMGARTNER, Esqr.,

Acting Manager,

To

THE SECRETARY,

RAILWAY BOARD,

Simla.

Jodhpur, the 8th July 1929.

SIR,

I have the honour to submit herewith my report for the financial year 1928-29 on the working of the Jodhpur Railway comprising the Jodhpur Railway (Jodhpur Section), the Jodhpur-Hyderabad, and Mirpurkhas-Khadro Railways. The Pipar Bilara Light Railway was converted into metre gauge from the 2nd August 1928 and the Mirpurkhas-Jhudo Railway was absorbed in the Jodhpur-Hyderabad Railway from the 1st January, 1929.

ANNUAL REPORT.

1. The following statement brings into prominence the more important features of the operation of the Jodhpur Railway during the year 1928-29 together with similar information for the year 1927-28.—

	Jodhpur whole	
Particulars,	1927-28.	 1928-29.
Mileage open.—		
1. Single Line	866.82	917 17
2. Double Line	•••	•••
3. Total Route Mileage	866-82	917-17
4. Total Track Mileage	1,008-60	1,074.29
Capital & Revenue Earnings and Expenditure.—	Rs.	Rs.
5. Total Capital Outlay including suspense on Open Line	4,64,30,532	4,76,22,768
6. Gross Earnings	94,23,065	1,01,72,084

No. VIII.—(Continued.)

MIRPUR KHAS-JIIUDO RAILWAY.

Revenue Accounts for the year ending 31st March 1929.

	Year ending 31st March 1929.	Rs.	1,20,713	608'66	89	:	6	2,20,620	:	2,20,620
Earnings.			By Coaching traffic	" Goods traffic	" Electric Telegraph Barnings	" Steam boat earnings	" Sundries	Total	Deduct—Share of earnings of worked lines (Non-Budget)	Total
	Previous year.	Rs.	1,24,822	73,878	259	•	129	1,99,088		1,99,088
	Percentage on gross earnings.				•			40.00	00.09	100.00
	Year end- ing 31st March 1929.	Rs.		:	•	•		88,248	1,32,372	2,20,620
Expenditure.			I,-To General Administration	II.—To Ordinary Repairs and Maintenence	III.—To Operating Expenses	IVTo Renewals and Replacement		Total Working Expenses	To Balance net earnings	Total
	Previous year.	Rs.						79,635	1,19,453	1,99,088
	Percentage on gross . earnings,			:	:	•		40.00	00.09	100.00

* The figures shown in columns marked * are for 9 months only i.e., from April 1928 to December 1928 consequent on the amalgamation of Mirpur Khas Jhudo Railway with Jodhpur Hyderabad Railway from 1-1-1929,

No. VIII.—(Continued).
UR-KHAS KHADRO RAILWAY

MIRPUR-KHAS KHADRO RAILWAY.

Revenue Accounts for the year ending 31st March 1929.

100.00 1,2	60.00 7.	40.00			•		:	 h	Percentage Pre on gross ye	
1,24,275	74,565	49,710		:	:		:	Rs.	Previous year.	
Total	To Balance net earnings	Total Working Expenses		IV.—To Renewals and Replacement	III.—To Operating Expenses	II.—To Ordinary Repairs and Maintenance	I.—To General Administration			Expenditure.
1,50,186	90,112	60,074		•		:		Rs.	Year end- ing 31st March 1929.	
100.00	60.00	40.00		•	:		•		Percentage on gross earnings.	
1,24,275	:	1,24,275	142	•	609	25,760	97,764	Rs.	Previous year.	
Total	Deduct—Share of earnings of worked lines (Non-Budget)	Total	" Sundries	" Steam boat earnings	" Electric Telegraph Earnings	"Goods traffic	By Coaching traffic			EARNINGS.
:	of of	:	:	:	:	<u>:</u>	:			
1,50,186	1	1,50,186	179.	:	559	34,246	1,15,202	Rs.	Year ending 31st March 1929:	

No. VIII. - (Concluded.)

PIPAR BILARA LIGHT RAILWAY.—(Narrow gauge System).

Revenue Accounts for the year ending 31st March 1929.

	Year end-	ing 31st March 1929.	Rs.	12,694	15,341		:	:	:	200	28,035			28.035		jght Kaliway
Earnings.				By Coaching traffic	Goods traffic		" Electric Telegraph Earnings	" Steam boat earnings	" Sundries …		Total	Deduct-Share of earnings of	Worked lines (Non-bange)		TORKI	in columns marked * are for 4 months only i.e., from April 1928 to July 1928, consequent on the conversion of Pipar Bilara Light Kallway from Narrow gauge to Metre gauge from 1-8-1928.
		Previous year.	Rs.	38,987	15 836	0	:	:	:		54,823	:		1	54,823	to July 1928, c
		Percentage on gross earnings.		1.99))	6.41	26.96	680-27			715.63	. 615:63	- 61-363	-	100.00	m April 1928
		Year ending 31st March 1929.	Ba	10 10		1,798	7,557	1,90,714			9 00 626	() () () () () () () () () ()	-1,72,591		28,035	is only <i>i.e.</i> , from 1-8-1928.
Termanit II B	DAFFRANT			•	oinistration	II.—To Ordinary Repairs and	TIT To Operating Expenses	III. To Opening ond Replacement.	1 V 10 Items was a very			Total Working Expenses	To Balance net earnings			showi
		Previous year.		Rs.	1,612	10,234	500	11,097) I G			24,460	30,363		54.823	
		Percentage on gross	0		5.04	18.67		21.34	1.67			44.62	55.38		100.00	

					Piran	Bilara I	PIPAR BILARA LIGHT RAILWAY.	ieway.			
Total for Motre- Gauge System.	Motre-	I. General Administra	ion.	II. Ordinary Repairs and Maintenance	Repairs tenance	III. Operating Expenses.	i. sting ases.	IV. Renewal and Replacement,	il snd sment,	Total.	al.
Cash.	Stores.	Cash,	Stores.	Cash.	Stores.	Cash.	Stores.	Cash.	Stores.	Cash.	Stores.
Rs.	Rs.	Ra.	Rs.	Rs.	Rs.	Rs.	Rs	Re.	Re.	Rs.	R3.
14,19,428	50,736	231	:	1,339	12	:	:	2,00,168		-43,560 2,01,738	-43,548
11,44,676	11,44,676 10,67,988	Ĝ.	:	465	140	774	4,642	21,235	-6,350	22,465	-1,748
9,51,693	1,97,15	:	:	24	2	70	16	31,258	-12,037	31,352	-12,019
8,07,083	93,013	:	:	*	:	2,055	:	:	:	2,051	;
6,79,827	186,6	158	:	:	:	:	:	:	:	158	;
3,26,073	-15,564	171	:	:	;	;	į	;	:	177	;
52,28,780	52,28,780 14,03,305	557	:	1,824	95-	2,899	4,658	2,52,661	-61,947	2,57,941	-57,315
1,14,517	33,805	:	:	:	:	:	:	:	:	:	•
51.14,263	51,14,263 13,69,500	557	;	1,824	-26	2,899	-	4,658 2,52,661	-61,947	2,57,941	-57,315

REVENUE ABSTRACTS, ETC.

No. X.
ABSTRACT A.
Maintenance of Structural Works.

Year ending 31st March 1929.

l	1	l		go	35,198 37,646	3,366	15,828	1,69,736			5,03,129 13,608	,298 ,674	16,836		32,098 6,823 976
	Total.	RB.		1	લું કું	еў. С	15,	1,69			5,03	385	=======================================		
Total.	Stores and Suspense.	Ra.			41	•	247	258			2,735	4,957 10,518	215		19,634 6,674 302
	Cash.	Rs.		77 698	35,157	3,366	15,581	1,69,448			10,873	47,341	16,621		12,464 149 674
ulway	Total.	Rs.		91 907	7,364	986	4,636	45,748			1,59,400	17,042 17,042 26,803	4,173	,	8,334 2,054 179
Jodhpur-Hyderabad Railway (British Section).	Stores and Suspense.	Ra.			41		16	711			1,491	724 724 460	145		5,785 1,616 34
Jodhpur. (Br	Cash	Rs.		21.907	7,323	986	4,560	45,631			1,57,509	22,343	4,028		2,549 439 145
٧.	Total.	Rs.		53.791	27,534	2,380	11,192	1,23,988			3,43,729	18,141 85,256 24,871	12,663		23,764 4.769 797
Jodhpur Railway.	Stores and Suspense.	Re.			::		171	171			8,568	1,757 4,233 6,058	02		13,849 5,059 268
Jod	Cash.	Rs.	·	55.791	27,831	2,380	11,021	1,23,817			3,35,161	10,354 31,023 18,813	12,593		9 915 290 529
	Particulars.	I,-General Administration-	1. Management and Control	(a) Salaries.— (i) Administrative and Reentive Officers		(b) Travelling and other compensatory allow- ances	(c) Contingent office expenses	Total General Administration	II. Ordinary Repairs and Maintenance	1. Structural Works	Track (Running Lines, sidings and yards) Bridges and Tunnels	Turntable	(f) Shore connections of Ferrics (g) Miscellaneous (Fenning, Service, ronds etc.)	2. Equipment	(a) Engineers' Tools and Plant (b) Service Motur Cars and trollies (c) Turniture and Sundries
	Jodhpur Railway.	Ra.		48.773	23,836	3,359	10,050	1,10,304			2,68,412	22,033 22,033 20,111	5,796		21,851 3,277 3,572
Jodhpur.	Liyaerabad Railway (British Section).	Rs.		10 345	0,749 9,749	1,332	3,877	42,298			1,67,859	35,238 13,194	298		10,483 3,791 204
	Total.	R8.		871.88	31,831	4,691	13,927	1,52,602			4,36,771	28,174 57,271 38,305	6,394		32,334 7,068 3,776

Year ending 31st March 1928.

								15														
35,348	40,435	17	7,77,051		5,46,526	4,358	- 1,151	579	9,252	:	50	1,718	5,61,308	15,08,095	37,931	14,70,164	18,222			14,39,538		
2,512	:		59,882		23.077	5,396			24	;	***		28,497	88,667	37,931	50,736	1,168		1,963	48,773		
1,676	40,435	71	7,17,169		0.00	- 1.038		161,1—	9,228		••••	1,718		14,19,428		14,19,428		11,609	28,663	13,90,765		
234	15,696	1881	2,51,913		3	1,09,227	1801	•	C#2 +	7,0,1	:	:	10 008		_	4	<u> </u>	12,404	30,026		-	
459			16,816			15,954	×	!		20 1					7 901			1,168	1,963	61	_	
234	15,696	166-	0 35 097			93,273	- 599		:	1,575	:			94,249	3,74,977	770 770	0,000	17,074	98 883		_	
1,466	24,739	2,198	7.1	0,23,100		4,37,299	4,949	-1,151	679	7,680	:	26	1,718	4,51,100	11,00,220	30,730	10,69,496	:		907 09 07	_	
24 2,453				43,066		7,123	5,388			27	-	***	***	12,538	55,775	30,730	25,045				25,0%	
1,442	24.739	2,198	17	4,82,072	<u> </u>	4,30,176	-439	181	679	7.653	-	26	1,718	4,38,562	10,44,451		10,44,451				10,44,451	
rs sand gardons	•	(a) Carriage of Revenue Stores	(a) Losses on Ceraman	13	IVReplicement and Renewal	1. Structural Works-	(a) Track (Running lines, sidings and yaren)	(b) Bridges and Lumbers thereto	:	(a) Residential Quarters	(e) Station machinery	sions at Ferries	(g) Miscellaneous	2. Equipment	Total Replacement and Renewal	Total Abstract	Deduct-Value of Stores reduct. To		Less share of Non-burge	Ĕ	Budost lines	_
651	36,695	7,863	-2,978	1 1001	6:0,01,4		13,48,576	9,454	11,829	104	30.441			:	14,00.404	19,21,959	16,648	19 04,705				19,04,705
537	10,604	8,790	236		2,73,699		3,43,285	51,894	165	266	4.600		_ ``		4,00,160	7,16,157	8,016	7,08,141		23,237	37,742	6,70,399
	681,74	16,653	-2,742	-	6,84,344		16,91,811	61,348	10011	OLS.	200	85,041			19900	18,00,00	24,664	26,12,846		23,237	37,742	25,75,104

No. X.—(Continued.)

ABSTRACT B.

Ye ar ending 31st March 1928.

Maintenance and supply of Locomotive Power.

Year ending 31st March 1929.

	Total.	R8.	19,565 50,526 43,103	2,325 6,180	1,21,899	2,03,602 2,69,618	; ;	22,961 129 348 4,457	5,06,115	81,699 75,622 44,558 6,176	1,76,696 	808
Total,	Stores and Suspense.	Rs.	;;;	865	865	1,31,373	: :	8,110 12 122 1,857	2,71,503	438	2,91,307 	1,511
	Cosh.	Rs.	19,565 50,526 43,103	2,523 5,315	1,21,031	1,39,617	::	14,851 117 117 2,526 2,570	2,34,610	81,699 76,060 44,553 1,352	184,611	-703
ailway	Total.	Ra.	5,733 14,504 12,629	7.40	35,716	61,120 78,998	; :	6,728 38 102	1,46,986	23,938 22,137 13,034 1,809	51,782	55.5
Jodhpur-Hyderabad Railway (British Section.)	Stores and Suspense.	Rs.	: : :	233	233	38,192 38,090	::	3376	78,998	1,413	04,842	415
Jodhpur.	Cash.	Rs.	6,733 14,804 12,629	710	35,163	40,903	::	1,332 34 06	67,988	23, 939 23, 285 13,054 396	.::	-200
7.	Total.	Rs.	13,839 35,729 30,474	1,785	86,183	1,97,182	::	16,233 91 246 4,157	3,59,129	57,761 53,465 31,499 4,367	¥10.55.	200
Jodhpur Railway.	Stores and Suspense.	Rs.	:::	.:. 613	612	92,881 91,911	::	5,734 8 80 1,857	1,92,507	3,411	1,56,165	1,069
Jod	Cash.	Ra.	13,832 35,722 30,474	3,758	85,571	54,601 98,709	: :	10,499 83 160 2,570	1,66,622	57,761 53,775 31,599 956		-503
	Particulars.	I.—General Administration— 1.Management and Control.—	(a) Salaties.— (i) Administrative and Executive officers (ii) Subordinate supervising staff (iii) Office staff	(c) Contingent office expenses	Total General Administration	1. Locamotives			Total Ordinary repairs and Maintenance	1. Running Staff	Tons. 38 14,117'62 R. J.H.R.	_
	Jodhpur Railway.	Rs.	18,196 35,186 30,071	3,554	88,989	1,04,535	::	16,019 454 686 3,315	4,29,858	62,564 (0,565 33,143 3,536	1,12,456	1,038
Jodhpur-	Railway (British Section.)	Rs.	7,217 13,937 11,928	1,410	35,298	41,465 1,20,917	::	6,353 180 272	1,69,187	21,816 20,057 13,146 1,403	44,605	412
	Total.	Rs	25,413 49,143 41,999	2,768	1,24,287	1,46,000	: ;	22,372 634 958 3,315	5,99,045	87,380 70,622 46,280 4,939	1,57,061	1,450

D (1)	Jodhpur whole s	Railway ystem.
Particulars.	1927-28.	. 1928-29.
7. Gross Earnings per train mile	Rs. 5·29	Rs. 5·62
8. Working Expenses	73,92,595	68,32,711
9. Working Expenses per train mile	4 15	3.77
10. Net Earnings	20,30,470	33,39,373
11. Percentage of Total working Expenses to Gross Earnings	78-45	67·17
12 Percentage of Net Earnings on total Capital outlay	4.37	7.01
Equipment.— 13. Locomotives	No. 108	No. 108
14. Passenger Carriages	234	237
15. Other Passenger Carriages	60	57
16. Goods Stock	2,611	2,628
16 (a) Motor Inspection Trollies Passenger Traffic.—	4	5
17. Number of passengers carried	3,545,766	
18. Passenger Miles	Miles. 161,063,365	Miles. 162,896,645
19. Average Journey	45.42	
20. Earnings from passengers carried	Rs. 36,34,858	Rs. 36,41,500
21. Average rate charged per passenger per mile.	Pies. 4.33	Pies. 4·29
22. Total Coaching Earnings	Rs. 42,21,934	Rs. 41,91,940
Goods Traffic.—	Tons.	Tons.
23. Number of tons carried	758,974 Milès.	877,620 Miles.
24. Net ton miles	119,356,217	136,981,760
25. Average haul	157.26	156.08
26. Earnings from tonnage carried excluding refunds and remissions	Rs. 46,19,878	Rs. 54,71,651
27. Average rate charged for carrying a ton of goods one mile	Pies. 7·43 Rs.	
28. Total Goods Earnings 28(a) Miscellaneous Earnings	46,44,162 5,56,969	Rs. 54,82,807 4,97,337
29. Number of employees	No. 8,207 132	No. 7,770 141

4,92,301 1,19,583 9,933 1,26,794 22,150	; ; ;	 13,961 1,02,641	2,598 8,391 1,250	12,57,134	2,83,159	17,489	::	58,672	3,59,320	22,44,468	81,804	22,12,664	29,128 19,828	48,956	21,63,708						
4,96,251 - 13 460 - 274 51,952 28,596	: : :	::::	6,758	7,97,057	· ::	200	::	30,571	30,365	10,99,792	31,804	10,67,988	14.241	25,496	10,42,492						
- 3,980 1,33,043 10,207 74,842 - 6,446	:::	13,961	2,598 1,633 1,250	4,60,077	2,83,159	17,695	::	28,101	3,28,955	11,44 676	:	11,44,676	14,887 8,573	23,460	11,21,216						
1,44,262 35,078 2,922 37,074 6,494	:::		3,872 3,872 366	4,46,352	559	5,125	: :	15,055	20,739	6,49,793	9 3 19	6,40,474	29,128 19,828	48,936	5,91,518		•				
1,45,410 - 3,943 - 80 16,223 8,378	:::	::::	1,981	2,33,538	: :	- 59	::	9,714	9,655	8,22,444	9,319	3,13,125	14,241	25,496	2,87,629	-					
-1,148 39,021 3,002 21,831	:::		761 1,891 366	2,12,814	659	2,184	: :	5,341	11,084	3,27,349	:	3,27,349	14,887	23,460	8,03,889	Toanl Rs.	: : :	:::	13,961	1,02,541	1,02,541
3,48,039 84,505 7,011 89,720 15,656	: :,:		1,837 4,519 884	8,10,782	2,82,600	12,364	: :	43,617	3,88,581	15,94,675	22,485	15,72,190	::	:	15,72,190	J. H. R. Rs.		: : :	:::	1,02,541	1,02,541
3,50 871 - 9,517 - 194 86,729 80,729	:::	::::	4,777	5,63,519	: :	747	: :	20,857	20,710	7,77,848	22,485	7,64,863	::	:	7,54,863	J. R. Rs.	: : :	: : :	13,961	::	::
- 2,832 94,022 7,205 62,991 - 4,562	: ; ;		1,837 ~ 258 854	2,47,263	2,82,600	12,511	::	22,760	3,17,871	8,17,827	:	8,17,327	::	:	8,17,327		Charges Receipts		Net Oharges Receipts		Kecepte
:::::	:::	::::	fuel	:	l. manufac- 		: :	•		:	:	:	: :	:	;	Railw	:	:	-	-	
	೨೨೨		7. Altseollancous expenses— (a) Carrage of Revenue stores excluding fuel (b) Losses of cash and stores (c) Other items	1 Total Operating Expenses	1V.—Replacement and Renewa 1. Locomotives. (a) Workshop charges (outturn from three suspense) (b) Direct charges	Boilers— (a) Workshop charges (b) Direct charges	 	4. Equipment— (a) Workshop machinery (b) Other	Total Replacement and Renewal	G Total Abstract B.	Deduct-Value of atores returned to stock		Mipurkhas-Jhudo Mirpurkhas-Jkudo Mirpurkhas-Jkudo	Total	6 Not Budget lines	Details of Payments to other I	Haulage of trains	Shunting at Joint Stations	Hire of Loconotives		Interest on capital cost of Locomotives
8,69,230 81,675 6,490 1,01,184 23,866	:::	::::	9,618 -7,319 883	8,48,929		::	1,822	4,669	14,540	13,82,316	11,060	13,71,256	: :	:	13,71,256	J. R. Rs.	:::	: : :	:::	;;	: :
1.46,455 82,396 2,573 40,134 9,460	:::	 36,263	3,814 4,821 350	4,21,071		: :	723	2,932	1,01,392	7,26,948	4,387	7,22,561	23,710 14,801	38,511	6,84,050	J. H. R. Rs.	: : :	111	i i i	86,263	86,263
6,15,685 1,14,071 9,065 1,41,318 83,332	: : :		18,432 12,1.0 1,233	12,70,000	1,05,766	: :	2,545	7,621	1,15.932	21,09,264	15,447	20,93,817	23,710 14,601	38,511	20,55,306	Total Rs.	: : :		; ; ;	892'93	86,203

No. X.—(Continued.)

ABSTRACT C.

Maintenance of Carriage and Wagon Stock.

Year ending 31st March 1928.

Year ending 31st March 1929.

	Total.	Rs.	19,564 37,862 34,341	639 5,860	995'86	127,82	1,84,298	54,293	1,04,221	22,159	1,704	4,20,766	33,625 8,035
Total.	Stores and Suspense.	Rs.		653	652	11,857	59,805	40,200	47,840	8,354	275 3,815	1,78,173	8,038
	Cash.	Rs.	19,564	689	97,614	16,564	1,24,493	14,084	56,381 7.808	13,805	6,102	2,48,593	83,628 —
ilnay	Total	Rs.	6,732 11,034 10,062	731	28,792	8,327	53,999 4,086	15,905	30,537	0,403	661	1,22,137	9,853
Jodhpur-Hyderabad Railway (British Section).	Stores and Suspense.	R8.			192	8,473	17,623	11,682	14,018	2,540	18	61,059	358.4
Jodhpar- (Brit	Cash,	Re.	6,732 11,054 10,062	187	28,600	4,534	36,476 5,875	4,220	16,519	3.944	\$1F	71,018	8,7,8
à	Total.	RE.	13,832 26,768 24,279	4,143	69,474	\$0,02	1,20,293	35.385	73,684	15.666	1,205	3,01,620	23,775
Jodhpur Railnay.	Stores and Suspense,	Rs,		460	094	8,384	49.99.2 5.93.54	728,527	33,822	5,805	101 3,615	1,27,054	5,683
Jo	Cash.	Rs.	18,832 26,768 24,279	452 3,653	69,014	017,11	58,017 5,001	0,555	39,862	199'6	1,011	1,77,545	37.7.82
	Particulars.	I.—General Adm'nistration.— 1. Management and Control— (a) Salaries.—	(i) Administrative and Executive Officers (ii) Subordinate supervising staff (ii) Office staff	(c) Contingent office expenses	Total General Administration	II.—Ordinary Bepairs & Maintenance.— 1. Coaching Vehicles.— (9) Runing repairs	(2) Workshop tespairs (1) Passenger Carrisses (Outturn from Manufocture Suspense) (2) Other Cosching Vehiclu	2. Goods vehicles.— (a) Running repairs (b) Work show remains	fanusacturo Suepense)	equipment,— (a) Machinery and Tools	(b) Service Motor Cars and Trollies (c) Furniture and sundries (d) New Minor Works	Total-Ordinary Repairs and Maintenance	III.—Operating Expenses.— 1. Inspection of running vehicles.— (a) Frammere, cleaners, oils re, etc (b) On, grasse, and other stores
-	Jodapur Railnay.	Ra.	18,196 26,693 23,020	598 8,393	72,700	9,951	1,72,637	23,033	1,638	17,259	670 3,567	3,31,015	23.071 7,620
Jodhpur. Elyderabad	Railway. (British Section),	Rs.	7,217 10,548 9,488	1,347	28,837	8,947	68,476	9,493	649	258'9	268	1,30,251	9,151 3,023
	Total.	Rs.	25,413 37,141 33,408	835 4,740	1,01,537	18,898	2,41,118	33,426	752,2	24,106	936	4,62,196	32,292 10,643

1,48,532	3,240 2,401 438	1,96,280	2,02,178	***	1,89,702	56,082	4.47,962	11,69,274	20,430	11,48,844	14,644 9,969	24,613	11,24,231			
	69 52	8,159		:	:	30,597	30,597	2,17,581	20,430	1,97,151	2,611	4,388	1,92,763			
1,48,532	3,215 2,332 857	1,88,121	2,02,178	:	1,89,702	25,485	4,17,865	9,51,693		9,51,693	12,033 8,192	20,225	9,31,468			
1,48,532	951 2,118 128	1,63,936	1,037	;	-1,435	13,534	13,136	8,28,001	5,986	8,22,015	14,644	24,618	2,97,402			
	20	2,890		:	:	9,720	9.720	63,391	086,5	57,405	2,611 1,777,1	4,388	58,017			
1,48,532	951 2,098 113	1,61,546	1,037	:	-1,435	8,814	3,416	2,64,610		2,64,610	12,033 8,192	20,225	2,44,885			
	2,295 283 283 810	32,341	2,01,141	:	1,91,137	42,548	4.84.826	8,41,273	14,444	8.26,829			8,26,829	Total. Rs.		1,48,532
	4.9 36	6,769		:	:	20,877	712.06	1,54,190	14,444	1,39,746			1,39,746	J. H. R. Rs.		1,48,532
	4800 4800 4800 4800	26,675	2,01,141	:	1,01,187	21,671	4.13.949	6,87,083		6,87,083			6,87,083	J. R. Rs.		
::	:::	:	from	:	:	: :	:	:	:	:	::	:	:	ays.	:::	111
2. Rayments to other Railways— Receipts Charges Net— (a) Hire of vehicles loaned (b) Interest on capital cost of vehicles	i 	Total-Operating Expenses	1V.—Replacement and Renewal.— 1. Cooking vehicles.— (a) Workshop Charges (Outturn Manufacture Suspense) (b) Direct charges		(e)	o. Equipment. – (a) Workshop Machinery (b) Other	Total Replacement and	-,	Deduct-Value of stores returned to stock	Total	Less—Share of Non budget worked lines Mirpurkhas-Jhudo Mirpurkhas-Khadro	Total	7 Not Budget lines	Details of payments to other Railways.	Hire of Vehicles loaned {Receipts Net	(Charges Interest on capital cost of Vehicles, Receipts Net
	2,782 -4,441 569	29,601	905'8	:	455	4,753	8.474	4,42,660	2,643	4.40,017			4,40,017	J. R. Rs.		
1,21,858	1,104	1,81,176	72,928	i	70,450	2,967	1,46,310	4,86,604	0+0'1	4,35,555	14,292 8,822	23,214	4,12,841	J. H. R. Rs.	###	1,21,858
1,21,353	3,886 8,121 794	1,60,777	76,129	•	70,905	7,720	1,54,754	8,79,264	3,692	8,75,572	14,292 8,922	23,214	8,52,358	Total. Rs.		1,21,353

No. X.—(Continued.) ABSTRACT D.

Maintenance and Working of Ferry Steamers and Harbours

ABSTRACT E.

14,536 2,83,455 64,325 28,468 22,497 44,327 56,028 65,038 19,902 51,354 42,818 69,766 4,822 2,286 80,800 2,208 2,220 1,26,852 60,478 <u>:</u> : Year ending 31st March 1929. Total. R8. 30,947 ဋ္ဌ 88,818 20,995 19,960 522 27,558 1,201 2,188687 687 Stores and Suspense. Total. ::: : : : RB. 14,636 2,83,455 64,355 28,468 22,497 42,318 22,210 44,038 - 58 50,832 12,251 1,097 82 13,320 59,766 4,322 1,26,165 : : Cash. **R**B. 11,661 674 651 16,415 19,054 5,831 15,047 1,266 12,986 4,259 88,052 18,847 8,341 6,592 12,399 17,720 87,167 17,511 : : Total. R8. Jodhpur-Hyderabad Railway (British Section).201 8,075 352 641 9,068 î 9,907 6,152 · 5,848 153 202 Stores and Suspense. :::: ::: ::: : : R8. : 12,399 4,259 83,052 18,856 8,341 6,592 17,511 1,266 469 36,966 3,586 322 10 8,918 6,508 12,902 -17 14,894 ! ! 83 33 Cash. 29,919 42,758 42,255 3,056 1,61689,685 81,341 2,00,403 45,478 20,127 15,905 39,608 45,979 14,071 86,307 28,148 -1,624 1,569 Total. Ra. Expenses of Traffic Department. Jodhpur Railuay. 23,906 14,843 14,112 369 19,483 849 1,547 21,879 486 486 Suspense. Stores and : : : : : Ra. : 29,919 10,277 2,00,403 45,499 20,127 15,905 15,702 81,13642,255 3,056 1,13035,938 89,199 8,665 775 22 9,462: : Cash. Rs. (a) General operating staff (Inspectors, can-: : (a) Salaries.—
(i) Traffo Manager, Deputies and Assistants...
(ii) Subordinate supervising staf ...
(iii) Office staff ...
(iii) Pravelling and other compensatory allow : Lighting, water and general stores in trains... : delivery : : : : Total ordinary Repairs and Maintenance : Total General Administration : : Expenses on handling, collection and II. - Ordinary Repairs and Maintenance .-(a) Loading and unloading charges (b) Collection and delivery charges (c) Contingent office expenses ... Salaries, wages and allowances.-Expenses at out agencies

Payments to other railways.— Stationery, forms and tickets Management and control.-: Particulars. I .- General Administration.trollies ... III.-Operating expenses .of goods and sheds oi ಬ 4.10.0 ..∞ Year ending 31st March 1928. .93,089 44,235 18,795 12,305 80,419 40,628 2,409 85,852 42,598 12,666 46,074 13,058 31,584 24,388 30,583 11,954 61 40,590 Rails ay. Jodhpur : ä Jodhpur-Hyderabad 16,897 16,115 34,053 12, 132 4, 741 24 76,587 17,546 7,456 4,881 12,037 18,275 5,180 12,528 9,674 936 Railway (British Section). ::: : RB. 42,715 16,695 85 2,69,676 61,781 26,251 17,186 42,476 64,349 18,238 44,112 34,062 56,743 8,107 3,365 59,495 1,19,905 Total. R8.

51,037 12,863 28,817 2,515	409	-3,039	1,822	7.87.956	4,838	4,838	9,13,973	13,877	060,00,0	11,990 8,163	20,153	8,79,943	
***	: :	;		75,256		:	1,06,890	13,877	93,018	1,239	2,083	00,930	
61,687 12,868 23,817 2,619	409	-8,039	1,822	6,62,700	4,838	4,838	8,07,088		8,07,083	10,751	18,070	7,89,013	
15,181 8,771 6,979	021	068-	534	2,16,225	1,330	1,330	2,67,708	4.066	2,68,642	11,680	20,153	2,43,469	
7		:	::	22 050			81,319	4,066	27,263	1,289	2,083	25,170	
16,131 8,771 6,979 738,	120	-890	6 534	1,94,175	1,330	1,880	2,86,889		2,36,389	10,751	18,070	2,18,319	Total. Rs. 52,857 1,220 51,687 12,863 12,863 68,986 68,169 28,817 8,635 6,155
36,506 9,092 16,838	289	-2,149	1,288	5,21,731	8,508	8,508	6,46,265	9,811	6,36,454	: :	:	6,36,454	J. H. R. Bs. 15,487 15,180 3,744 8,769 25,486 18,508 1,787 1,787
£		:	!!	53,206		:	75,671	9,811	65,760	: :		65,760	J. B. Rs. 87,370 87,370 86,507 9,108 9,108 61,500 44,600 16,839 61,500 44,500 4
36.506 9,092 16,838	289	-2,149	1,288	4,68,525	3,508	8,508	5,70,694	:	5,70,694	:::		5,70.694	Charges Receipts Charges Charges Receipts Net Receipts Net Receipts Net Net Net Net Net Net Net
	Less Sain Process of unclaimed damaged goods isoellaneous Exponses— Carriage of Revenue stores	Losses of Cash and stores— (i) Departmental	(11) Of other departments while under transportation (c) Sundries	Total Operating Expenses	IV. Replacement and Renewal.	Total Replacement and Renewal	Total Abstract E	Deduct-Value of stores returned to stock	Total	Less Share of Non-budget lines worked— Mirpurkhas-Jhudo Mirpurkhas Khadro	Total	Net Budget lines	*Details of charges and receipts. Traffic expenses at joint Stations Rent of Stations jointly occupied Conference hire and penalty charges on inter- changed Stock Compensation for goods etc, loss or demaged
9.	11. M	<u>(8)</u>	ی		ij			Н		н			Traff Rent Confe
262 977 167	ri —	382 383	006	5.26,064	1.	:	6,54,514	13,647 I	6,40,867	***	:	6,40,867	J. R. Bs. 48.977 6.715 8.822 11,600 1,632 9.977 75,641 24,774 51,167 8.762 8,356 8,366 406 Comp
945 98,262 945 9.97 61.167 161 406	11,		066	2,08,642 5.26,064			2,59,592 6,54,514		2,54,157 6,40,867		18,548	2,40,639 6,40,867	Fr8888F-14F889

Mo. X.—(Continued.)

ABSTRACT F.

Expenses of General Department.

Year ending 31st March 1928.

Year ending 31st March 1929.

	Total.	Ra.	699'9	46,349	31,478 87,104	876 4,509	50,400 93,506 10,208	3,869 8,370	19,171 12,607 82,932	1,459 4,804 13,342
Total.	Stores and Suspense.	Rs.				446		800		694
	Cash.	Rs.	6,669	46,349	31,473 37,101	876 4,063	50.4C0 93,506 10,208	3.867	19, 171 12,607 32,032	1,452 4,110 13,842
ailway.	Total.	Rs.	1,954	13,580	9,222	1,821	14,767 27,397 2,991	1,184	5,617 3,694 9,649	427 1,408 2,909
Jodhpur-Hyderabid Railway, (British Section).	Store and Suspense.	Rs.			!!	130		236		203
Jodhpur-]	Cash.	Rs.	1,954	13,580	9,222	1,191	14,767 27,397 2,991	1,188 2,216	5,617 3,694 9,649	426 1,205 3,909
	Total.	Ra.	4,716	32,769	22,251 26,233	619 3,188	35,633 66,109 7,217	2,735	13,554 8,918 23,283	1,032 3,396 9,433
Jodhpur Railway.	Stores of suspense.	Rs.				316		573		491
Jod	Cash.	Rs.	4,715	32,769	22,251 26,251	619	35,633 66,109 7,217	2.734 5,345	13,554 8,913 23,283	1,026 2,905 9,433
	- Particulars.	I. General Administration.—	1. London Boards.— (a) Board of Directors and Staff (b) Auditors and Accounts (c) Consulting Engineers' and Inspectors' fees and allowances (d) Office expenses and contingencies	2. Shares of Secretary of State's General charges 3. Charges in India for Government supervision Control and Audit 4. Leave allowances in England	6. Indian Management and Control:— (a) Agent's Office— (j) Salaries of administrative and Assistant (ii) Salaries of administrative and Assistant (iii) Officers	pensator	(b) Accounts and Audit Department— (i) Salaries of Gazetted Officers (ii) ralaries of office establishment (iii) Salaries of outdoor inspection and verification sofficers	(iv) Travelling and other compensatory allowances (v) Contingent office expenses	(a) Stores Department— (i) Salaries of Gazetted staff (ii) Salaries of Subordinate supervising staff (iii) Salaries of office establishment	(iv) Travelling and other componeatory allowances (v) Contingent office expenses (vi) Cost of out door Menial Staff
	Jodbpur Railway.	Rs.	4,782	25,527	23,461	700 25,139	32,756 66,380 6,957	2,474	15,076 8,635 25,444	1,147 3,676 10,688
16.01	Ily derabad Railway (British Section).	R8.	1,897	10,125	9,305	2,038	12,993 26,329 2,760	982	5,980 3,425 10,092	455 1,459 4,239
	Total.	R8.	6,679	35,652	32,766	96,060	45,749 92,709 9,717	3,456	21,056 12,060 35,536	1,602 5,185

			•								23												
14,457	8,557	5,693 1,208	65,942	1,867	1.528	:		19,016 2,818		-146	4,99,485		80,745	2,463	. 014,8		91,684	5,91,119 -	1,311	5,89,808	7,690	12,925	5,76,883
320	::	208			410	:- ?		14 . 2,182			6,293		œ	1.336	4,655	::	5,999	11,292	1,311	9,981	133 90	223	9,758
14,137	8,637	6,693 910	65,042	1,567	1,118		:	19,002	6	-146 766	4,94,142		80,737	1,127	3,821		85,685	5,79,827		5,79,827	7,557 5,145	12,702	6,67,125
4,236	2,507	1,668	10.321	547	448	!		6,672 826	c	257	1,46,334		19,936	722	2,483		23,141	1,69,475	383	1,69,092	7,690	12,925	1,56,167
96	; <u>;</u>	87		:	121	:	:	8 641		25	1,549		61	392	1,364		1,758	8,307	888	2,924	183 90	223	2,701
4,142	2,507	1,618	19,821	547	327	:		6,569 185	j	- 43 225	1,44.785		19,934	088	1,119		21,383	1,66,168		1,66,168	7,657 5,145	12,702	1,53,466
10,221	6,050	4,025 854	46,621	1,320	1,080	:		13,444	6	- 103 620	3,53,101		60,809	1,741	5,993		68,543	4,21,644	928	4,20,716	!!		4,20,716
956		112		•	588	i	:	1,541		67	3,744		9	944	8,291		4,241	7,985	876	7,057	1		7,057
9,995	6,050	4,025	46,621	1,320	101	:		18,433	i	541	8,49,857		60,603	187	2,702		64,302	4,13,659		4,13,659			4,13,659
(d) Cash and Pay Department	(c) Medical Dapartment— (i) Salaries of medical and nursing staff (ii) Salaries of office establishment	(ii) travelling and other componenting allowances (iv) Contingent expenses	(f) Telegraph Department— (i) Salaries of Superintendents and Assistants	Salaries of Signallers and subordinat	(iii) Travelling and other compensatory allowances	хрепьев	(g) Police— (i) Contribution to Government for Crime		enses – ennue Stores – General Depai	(b) Losses of eash and stores (c) Sundries	Total General Administration	II. Ordinary Repairs and Maintenance.	1. Telegraphs— (a) Government Telegraph Department for	and stores	2. Equipment— (a) luniture and office appliances		Total Ordinary repairs and maintenance	. Total Abstract F	Deduct - Value of Stores returned to stock	Total	Less—Share of Non-budget lines worked— Alirpurkhus Jhudo Mirpurkhus Khadro	Total	Not Budget lines
9,462	6,267	3,855 90,5	:	45,235	7.7	653		13,450	į	-183	8,48,059		51,639	619	7.483		59,741	4,07,830	555	4,07,275			4,07,275
8,754	2,485	828	:	17,943	67.1	259		5,347	7	160	. 1,88,069		, 22,830	240	2.968	:	26,044	1,64,118	220	1,63,893	5,378	8,735	1,55,158
18,216	8,752	1,263	·i	63,178	919	915		18,827 2,718	Î	256	4,86,158		74,469	865	10.451	102	85,785	5,71,943	7775	5,71,168	5,378	8,735	5,62,433

No. X.—(Concluded.)

ABSTRACT G.

Miscellancous Expenses.

Year ending 31st March 1928.

Year ending 31st March 1929.

386 27,440 33,593 1,629 95,806 15,828 618 257 : : : : Total. R8. 1,382 Stores and Suspense. Total. : : : ::: 88. 19,946 27,440 533 95,805 33,593 1,629 818 356 618 257 : : : : Cash. R. 9,843 240 101 4,491 31,003 28,071 5 533 181 ! ! : : : Total. : Jodhpur Hyderabad Railway (British Section). Ra. 405 Stores and Suspense. • : : : : : : : : : : : Ra. (101 31,003 28,071 0,843 477 077 4,056 13 533 181 Cash. ***** ::: ::: : R.8. 252 67,735 23,750 10,837 578 437 182 -3.563Total. : : ::: ::: R. 8. Jodhpur Railway. 170 Stores and Suspense. : : : : : : : ::: : : : Rs. 252 008'6 23,750 1,152 67,735 578 437 -3,569182 Cash. : : : ::: : : : Re. jointly used ... (d) Interest on capital cost of Electric fittings (a) For good efficient and faithful services... Compensation (other than those included in E. III—10) ::: (a) Sanitation, conservancy, and lighting in Railway colonies, and residential areas. : : : : : : i 45 i (a) Salaries of Railway Legal staff and fees (a) Bonus (b) Cost of management (if not part Contributions to Provident institution .-: : : : : in Bungalows and Buildings (b) Costs and other legal expenses (c) Less costs recovered ... (a) Net cost of Railway schools (b) Grants in aid to other schools (c) Fees for training of officers : Rents of buildings and lands,-Health and Welfare services-: Particulars. I.-General Administration.-Rates and taxes Educational grants. jointly used to Counsel 1. Law charges.-Gratuities-. ci အဲ 4 **.** œ ຜ່ 8 1,074 538 51,253 579 6,451 65,961 Jodhpur Railway. : :::: : : ::: R8. 426 Jodhpur Hyderabad Railway (British Section). 26,163 20,329 230 2,559 213 <u>۾</u> 30,101 823 : : : R8. 71,562 809 0,010 ī 30,101 92,124 1,500 823 751 : Total. : : :::: : RB.

3,283 195 560	778 649 314	1,431	10,920	1,94,512		44,642	11,406 14,624 22,259	2,180 3,843	113	212	8,806 19,980	9113	565	1.16,156	3,10,668	159	3,10,509	6,574	11,049	2,99,460
105		:		1,814		-21,070	422	159	38	:	::	; ;	7	-17,219	-15,405	159	- 15,564	- 207 - 141	- 348	-15,216
3,178 195 554	778 649 2	1,431	10,920	1,92,698		65,712	10,934 14,624 22,259	2,021	75	212	10,980	-773	558	1,33,375	3,26,073		8,26,073	6,781	11,397	3,14,676
962	227 190 92	419	3,200	80,332		13,080	8,842 4,285 22,259	1,126	88	69	19,980	790	100	64,261	1,44,593	47	1,44,546	6,574	11,049	1,33,497
31	16			532		-6,174	124	47	11			:	; ;	-5,045	4,513	47	- 4,560	- 207 - 141	- 348	-4,212
931	227 190	419	3,200	79,800		19,254	3,218 4,285 22,259	680	23	69	19,980	130	164	69,306	1,49,106		1,49,106	6,781 4,616	11,397	1,37,709
2,821	546 459 222	1,012	7,720	1,14,150		81,562	8,064	1,463	08	150	-2,740	-778	868	51,895	1,66,075	112	1,65,963	::		1,65,963
74		:		1,282		-14,896	298	112	27.			:		- 12,174	- 10,892	112	-11,004		:	-11,004
2,247	546 459	1,012	7,720	1,12,898	,	46,458	7,766	1,841	53	150	-2,740	1773	394	64,069	1.76,967		1,76,967	: :		1,76,967
ioinos		Ry:	: : :	:	<u> </u>	:	ther	i	::	Spurions	:::	Light	: : :	:	:	:	:	::	:	:
(b) Contributions to Rospitals and medicing (c) Grants in aid—religious purposes (d) Grants in aid—recreation (e) Miscellanoous (e)	Publicity exponses.— (a) Advertising (all Dopartments) (b) Other Expenses Fire protection of Railway property		12. Miscellancous contributions and Grants.— (a) Prizes for Station gardens etc (b) Contribution to Chamber of Commerce 13. Pessege Money	Total :General Administration	IIIOperating Expenses	 Indian charges on stores excluding fuel.— (a) Freight from port or source of supply 	(b) Insurance, Port, landing, yard and of otherges (c) Custons duty	2. Catering Department (a) Salaties and vages of catering staff (b) Provisions and stores	ea.		notes (b) Losses of cash earnings in transit (d) Interest on capital cost of machinery	pital cost of Electric	(c) Mank Commission (f) Loss by exchange (g) Missellaneous	Total -Operative	Totel:-Abstract G.	Deduct-Value of stores returned to stock	Total	Lesse—Share of Non-budget lines worked.— Mirpurkhas-Jhudo Mirpurkhas-Khadro	Total	Net-Budgot lines
4,208	1,005	1,887	11,331	1,44,967		17,091	9,116	1.278		543	-2,811		102	32,433	1,77,400	232	1,77,168			1,77,168
1,669	-87 899 147	748	4,495	88,425		6.77.9	1,868 3,616 93,616	046 948	8	215	17,498	:		54,177	1,42,602	92	1,42,510	4,676	7,595	1,34,915
5,877	131	2,635	15,826	2,33,392		23,870	6,577 12,732 23,638	1,919	53	757	17,498	:	143	019'98	3,20,1102	324	8,19,678	4,676 2,919	7,595	3,12,083

PIPAR BILARA LIGHT RAILWAY. (Narrow-Gauge).

ABSTRACT A.

Year ending 31st March 1928. Maintenance of Structural Works.

Year ending 31st March 1929.

			TOTAL.	
Total.	Particulars.	Cash.	Stores and Suspense.	Total.
Rs.	I.—General Administration.—	Rs.	Rs.	Rs.
j	1. Management and Control			
690	(a) Salaries — (i) Administrative and Executive officers (ii) Subordinate supervising staff (iii) Office Staff	231	••• •••	231
	(b) Travelling and other compensatory allow- ances	•••		•••
4	(c) Contingent office expenses	•••		•••
694	Total General Administration	231	•••	23
	IIOrdinory Repairs and Maintenance			
5,950 211 	1. Structural Works — (a) Track (Running Lines, siding and yards) (b) Bridges and Tunnels (c) Service Buildings	1,889 	5	1,34
239	(d) Residential staff quarters (e) Station Machinery (Signals, Turntables, Water columns etc	•••	8	•••
78,	(f) Shore connections at Ferries (g) Miscellaneous (Fencing, Service, roads etc		:::	•••
56 —1	2. Equipment.— (a) Engineers' Tools and Plant (b) Service Motor Cars and trollies		91	9
•••	(c) Furniture and Sundries	•••		•••
•••	4. Plantations nurseries and gardens	··· 	"	•••
•••	5. New Minor Works			
128	6. Miscellaneous expenses.— (a) Carriage of Revenue Stores (b) Losses of Cash and Stores			•••
•••	(c) Other items			***
6,661	Total Ordinary Repairs and Maintenance	1,339	104	1,44
	III Replacement and Renewal			
1,096	1. Structural Works.— (a) Track (Running lines, siding and yards) (b) Bridges and Tunnels and works incidental	1,90,945		2,14,0
•••	thereto (c) Service buildings	5,723 1,000	540	6,20 1,00
	(d) Residential Quarters	2,500		2,50
•••	(f) Shore connections at Ferries			
•••	(g) Miscollaneous			•••
1,096	Total Replacement and Renewal	2,00,168	23,640	2,23,8
8,451	Total Abstract A	2,01,738	-	2,25,4
373	Deduct—Value of stores returned to stock		67,292	67,2
	4	l		

2. Capital.—At the close of the year 1928-29 the total Capital including Construction and Suspense, invested in the Jodhpur Railway was:

Railways.	1927-28.	1928-29.	Difference.
Todhnus Pailman / Tall	Rs.	Rs.	Rs.
Jodhpur Railway (Jodhpur Section) including Pipar- Bilara Light Railway	3,90,10,197	4,11,21,628	+21,11,431
Jodhpur-Hyderabad Railway			
(British Section) including Mirpurkhas-Jhudo Railway	79,00,053	82,83,575	+3,83,522
Mirpurkhas-Khadro Railway	8,53,109	* 8,56,487	+3,378

The property brought into the owners the following return on the Capital outlay:—

Railways.	Capital Ou li		rn on outlay.	
	1927-28.	1928-29.	1927-28.	1928-29.
Jodhpur Railway (Jodhpur Section) including Pipar- Bilara Light Railway	Rs. 3,76,77,370	Rs. 3,84,82,706	Rs. 5·27	Rs. 6.24
Jodhpur-Hyderabad Railway (British Section) including Mirpurkhas-Jhudo Railway.	79,00,053	82,83,575	— 0·36	10.23
Mirpurkhas-Khadro Railway	8,53,109	8,56,487	8.74	10.52
Total	4,64,30,532	4,76,22,768	4.37	7.01

3. Gross Earnings.—The Gross Earnings from all the sources of the several Railways comprising the system amounted to Rs. 1,01,72,084/- in the year under review as compared with Rs. 94,23,065/- in the previous year. The increase in the earnings is therefore Rs. 7,49,019/-.

The Gross Earnings of each of the Railways comprising the system are given below together with similar figures for the year 1927-28:—

Railways.	1927-28.	1928-29.	Increase.	Decrease.
Jodhpur Railway (Jodhpur Section) including Pipar	Rs.	Rs.	Rs.	Rs.
Bilara Light Railway Jodhpur-Hyderabad Railway (British Section) including	69,49,785	72,94,244	3,44,459	•••
Mirpurkhas-Jhudo Railway. Mirpurkhas-Khadro Railway	23,49,005 1,24,275	2 7 ,27,654 1,50,186	3,78,649 25,911	•••
Total	94,23,065	1,01,72,084	7,49,019	

ABSTRACT B.—(Continued.)

Maintenance and Supply of Locomotive power.

Year ending 31st March 1928.

Year ending 31st March 1929.

		TOTAL.		
Total.	Particulars.	Cash.	Stores and Suspense.	Total.
Rs.		Rs.	Rs.	Rs.
	I.—General Administration.— 1. Management and control.— (a) Salaries.—			
9	(i) Administrative and Executive Officers (ii) Subordinate supervising staff (iii) Office staff	9		9
•••	(b) Travelling and other compensatory allow-			•••
	(c) Contingent office expenses			•••
9	Total General Administration	-9		- {
	II.—Ordinary Repairs and Maintenance.—		[
830 1,925	1. Locomotives.— (a) Running repairs (b) Workshop repairs	243 222	· 24 - 64	267 158
	2. Rail Motors.— (α) Running repairs			
•••	(b) Workshop repairs	-::	::	•••
	3. Equipment.— (a) Machinery and Tools			•••
	(b) Service Motor Cars and trollies (c) Furniture and Sundries			•••
	4. New Minor Works			•••
2.755	Total ordinary repairs and Maintenance	465	40	42
690 469 156 5	111.—Operating Expenses.— 1. Running Staff— (a) Wages of Locomotive crews (b) Mileage or overtime (c) Shed and yard cleaning and fuelling staff (d). Contingent charges including clothing 2. Fuel.— Weight Cost at Pit's	226 142 54		220 14 5
	(a) Coal.— Tons.			
749 	(i) Indian 249.35 (ii) Foreign	67	1,618	1,68
•••	(b) Patent Fuel			•••
12	(d) Wood and other (e) Freight on fuel—		8	•••
2,429 - 29	(i) Sea and Foreign Railway		2,494 359	2,49
89	(ii) Home Railway (f) Loading Inspection fee on coal	- 68 65		29 6
576 236	3. Water wages and stores 4. Oil, tallow and other stores	286	163	28 16
	5. Rail Motors			
•••	(a) Wages and overtime of Drivers etc (b) Fuel		:::	•••
•••	(c) Other expenses			•••
	6. Payments to other Railways.— (a) Haulage of trains	1		
•••	(b) Shunting at joint stations (c) Hire of Locomotives			
80	7. Miscellaneous expenses.— (a) Carriage of Revenue stores excluding fuel	2		
	(b) Losses of cash and stores (c) Other items			
		ļ	~	
5,462	Total Operating Expenses	774	4,642	5,4

ABSTRACT B.-(Concluded.)

Maintenance and Supply of Locomotive Power.

Year ending 31st March 1928.

Year ending 31st March 1929.

			Total.	
Total.	Particulars.	Cash.	Stores and Suspense.	Total,
Rs.	IV Replacement and Renewal	Rs.	Rs.	Rs.
	1. Locomotives.—	ĺ		į
•••	(a) Workshop charges (outturn from manufacture suspense)	•••	•••	•
•••	(b) Direct charges	21,235	•••	21,235
	2. Rail Motors.—			
•••	(a) Workshop charges		•••	
41.0	(b) Direct charges		***	•••
	3. Equipment.—			
•••	(o) Workshop machinery		•••	***
***	(b) Other			•••
	Total Replacement and renewal	21,235		21,235
8,226	Total Abstract B,	22,465	4,602	27,067
	Deduct-Value of stores returned to stock	•••	6,350	6,350
8,226	Total	22,465	- 1,748	20,717

ABSTRACT C.

Maintenance of Carriage and Wagon Stock.

Year ending 31st March 1928.

Year ending 31st March 1929,

			Total.	
Total.	Particulars.	Cash.	Stores and Suspense.	Total.
Rs.	I.—General Administration.—	Rs.	Rs.	Rs.
	1. Management and Control			
	(a) Salaries.—			
•••	(i) Administrative and Executive Officers (ii) Subordinate supervising staff	***	***	•••
•••	(iii) Office staff (b) Travelling and other compensatory allow-	•••	***	***
•••	ances	•••	•••	***
	Total General Administration		•••	•••
	IIOrdinary Repairs and Maintonance			
	1. Coaching Vehicles.—			
•••	(a) Running repairs (b) Workshop repairs—	•••	•••	***
107	(i) Passenger Carriages (outturn from manu-	18		18
•••	(ii) Other Coaching Vehicles	***	***	
5 1	2. Goods Vehicles.—			
71 854	(a) Running repairs (b) Workshop repairs			••• 8
•••	(Outturn from Manufacture Suspense). 3. Running repairs to Foreign Railway Vehicles.	6	2	•••
	4. Equipment			
•••	(a) Machinery and Tools (b) Service Motor Cars and Trollies	•••	***	•••
***	(c) Furniture and sundries (1) New Minor Works	***	•••	•••
1,032	Total Ordinary Repairs and Maintenance	24	2	26
	III.—Operating Expenses.—			
	1. Inspection of running vehicles			_
206 74	(a) Examiners, cleaners, Oilers, etc (b) Oil, grease, and other stores	69 	16	69 16
	2. Payments to other Railways.— Receipts Charges Net.			•••
***	(a) Hire of vehicles loaned			•••
30	3. Miscellaneous.—	1		1
	(a) Carriage of Revenue Stores (b) Losses of Cash and Stores	•••		
	(c) Other items			86
310	Total—Operating Expenses	70	16	
	IV.—Replacement and Renewal.—			:
	1. Conching Vehicles.— (a) Workshop Charges.—			*1 00=
***	(Outturn from Manufacture Suspense) (b) Direct charges	21,161	11,037 -5,600	11,037 15,561
	2. Goods vehicles.—			
***	(a) Workshop charges.—	İ		
***	(b) Direct charges	10,097	6,437	3,660
	3. Equipment.—	-		
•••	(a) Workshop machinery (b) Other		•••	•••
	Total.—Replacement and Renewal	31,258	-1,000	30,258
1,342	Total Abstract C	31,352	-982	30,370
	Deduct-Value of stores returned to stock		11.037	11,037
1,312	m _{-tot}	31,352	- 12,019	19,333
140 #2	10tat	41,002	ا کا تا ایند	10,000

ABSTRACT E.

Year ending 31st March 1928. Expenses of Traffic Department.

Year ending 31st March 1929.

			TOTAL.	
Total.	Particulars.	Cash.	Stores and Suspenses.	Total,
Rs.	I. — General Administration. —	Rs.	Rs.	Rs.
	1. Management and control.—		i	
	(a) Salaries.—			
***	(i) Traffic Manager, Deputies and Assistants (ii) Subordinate supervising staff	•••		***
•••	l fiii) Office Staff *** *** *** *** *** *** 1	•••		***
•••	(b) Travelling and other compensatory allowances (c) Contingent office expenses	•••	:::	•••
	Total General administration	•••		***
	II Ordinary repairs and Maintenance			
	I.—Equipment.—			
-10 -10	(a) Office and station furniture and appliances (b) Tarpaulins wagon covers, etc	-4		
•••	(c) Service Motor cars (rail and road) and trollies	•••		•••
-20	Total Ordinary Repairs and Maintenance	-4		-
	III.—Operating Expenses.—			
	1. Salaries, wages and Allowances			
3 211	(a) General operating staff (Inspectors, Canvassers, etc) (b) Station Staff	1,049		1,0
360	(c) Train Staff	120	:::	19
110	(d) Mileage and Overtime of train staff (e) Travelling Ticket Examining staff	4l 		
•••	2. Fires, lights and General stores for stations and sheds	•••	"	•••
•••	3. Lighting water and general stores in trains	•••	""	•••
•••	4. Clothing			•••
336	5. Stationery, Forms and Tickets		"	11
	6. Expenses on handling, collection and delivery of goods.—	111	"	•
496	(a) Loading and unloading charges	342]	3
•••	(b) Collection and delivery charges	•••		•••
•••	7. Expenses at out-agencies	•••		•••
1,367	8. Payments to other Railways.— (a) Traffic expenses at joint station Net	670		37
47	(b) Rent of stations jointly occupied Net	379 13		1
•••	(c) Payments for running powers Net 9. Conference hire and penalty charges on interchanged stock	•••		•••
-2	1	•••		•••
-z	10. Compensation for goods, etc., lost or damaged Net Less Sale proceeds of unclaimed and damaged goods	***		•••
	11. Miscellaneous Expenses.—			
•••	(a) Carriage of Revenue stores	•••		***
	(b) Losses of cash and stores.—			
•••	(i) Departmental	***		***
•••	(e) Sundrios	•••		•••
5,925	Total Operating Expenses	2,055	•••	2,0
	IVReplacement and renewal			
•••	1. Equipment	•••		•••
	Total:-Replacement and Renewal	•••		
5.00=	ļ			
5,905	Total Abstract E	2,051		2,0
£ 00±	Deduct.—Value of stores returned to stock	•••	•••	***
5,905	Total	2,051		2,0

ABSTRACT F.

Year ending 31st March 1928.

Expenses of General Department.

Year ending 31st March 1929.

		Total.			
Total.	Porticulars.	Cash.	Stores and Suspense.	Total.	
Rs.	I, GENERAL ADMINISTRATION,—	Rs.	Rs.	Rs.	
	1. London Boards. — (a) Board of Directors and Staff				
•••	(b) Auditors and Accounts	•••	:::	•••	
•••	(c) Consulting Engineers and Inspectors fees and allowances.	•••	•••	***	
•••	d) Other expenses and contingencies 2. Shares of Secretary of State's General charges	***	***	***	
•••	Charges in India for Government supervision control and audit	•••		***	
•••	4. Leave allowances in England	•••		•••	
	5. Indian Management and control.—		}		
•••	(a) Ag nt's Office.— (1) Salaries of Administrative and Assistant Officers	***			
•••	(ii) Salaries of office establishment	•••	***	***	
***	(iii) Travelling and other compensatory allowances	•••		•••	
•••	(iv) Contingent office expenses	•••	•••	•••	
	(b) Accounts and Audit Department.—				
360	(i) Salaries of Gazetted Officers (ii) Salaries of office establishment	120			
•••	(iii) Salaries of outdoor inspection and verification staff			***	
•••	(iv) Travelling and other compensatory allowances	***	***	***	
•••	•	•••	•••	***	
,	(c) Stores Departments.— (i) Salaries of Gazetted Staff				
•••	(i) Salaries of Gazetted Staff (ii) Salaries of Subordinate supervising staff	***		•••	
•••	(iii) Salaries of office establishment	·		•••	
•••	(iv) Travelling and other compensatory allowances (v) Contingent office expenses	•••		•••	
24	(d) Cash and Pay Department	8		8	
	(a) Medical Danastment				
•••	(e) Medical Department.— (i) Salaries of Medical and nursing staff	***		•••	
•••	(ii) Salaries of other establishment				
157	(iii) Travelling and other compensatory allowances (iv) Contingent expenses	53		53 	
	(f) Telegraph Department.—		1		
•••	(i) Salaries of Superintendents and Assistants			•••	
23	(ii) Salaries of Signallers and subordinate executive staff.	23		-23	
•••	(iii) Travelling and other compensatory allowances (iv) Contingent expenses	•••	***	***	
***	. ,	-			
	(g) Police. — (i) Contribution to Government for Crime and order police	•••			
•••	(ii) Watch and Ward Establishment	•••			
• •••	(iii) Contingent expenses	•••	•••	•••	
	(6). Miscellaneous expenses.—		ļ		
•••	(a) Carriage of Revenue Stores, General Departments			•••	
***	(b) Losses of cash and stores	•••		•••	
	• •			158	
	Total General Administration	158			
	II,—Ordinary Repairs and Maintenance,				
•••	1. Telegraphs.— (a) Government Telegraph Department for rent, maintenance				
<i>t</i> •••	etc	•••	:::	•••	
•••	(c) New Minor Works			•••	
	2. Equipment.—	}	1		
•••	(a) Furniture and office appliances (b) Service motor cars	•••] :::	•••	
-	Total Ordinary repairs and maintenance				
	·			158	
564	Total Abstract F	158			
	Deduct-Value of Stores returned to stock			158	
564	Total	158			

ABSTRACT G.

Year ending 31st March 1928. Miscellaneous Expenses.

Year ending . 31st March 1929.

		Total.		
Total.	Particulars.	Cash.	itores and Suspense.	Total.
Rs.	I-General Administration.	R ₆ ,	Rs.	Rs.
	1. Law Charges.—			
***	(a) Salaries of Railway Legal Staff and fees to counsel (b) Costs and other legal expenses	•••	j	•••
•••	(a) Less nosts recovered	***	"	•••
		•••	"	•••
	2. Rents of buildings and lands.— (a) For residential purposes		1 (
•••	(b) Other	•••	((•••
•••	(c) Interest on capital cost of buildings jointly used	•••	:::	•••
•••	3. Rates and taxes	•••		•••
345	(a) Bonne	177	1 1	יייל
•••	(b) Cost of management (if not part of Audit Office)		::	177
				•••
	(a) For Good efficient and faithful services		1 1	
•••	(b) Other gratuities	•••	::	***
•••	6. Compensation (other than those included in E. (III-10)	•••]]	***
	7. Educational grants.—		}	
	(a) Net cost of Railway Schools	***	ļ <u></u> ļ	
•••	(b) Grants in aid to other schools	•••		•••
•••	(c) Fees for training of officers	•••		•••
	8. Health and Welfare services.—			
***	(a) Sanitation, conservancy, and lighting in Railway colonies		1	
	and residential areas (b) Contributions to Hospitals and medicines	***		•••
•••	(a) Crante in aid religious nurnoses	***		***
•••	(d) Grants in aid recreation	•••	:::	•••
•••	(e) Miscellan ous	***	•••	•••
)	9. Publicity expenses.—			
•••	(a) Advertising (All departments)			•••
•••	(b) Other expenses	•••		•••
	10. Fire protection of Railway property.— 11. Expenses in connection with the Indian Railway Conference	j		
•••	Association			
	12. Miscellaneous contributions and grants.—	•••	***	•••
•••	(a) Prizes for Station Gardens (b) Contribution to Chamber of Commerce		[•••
	13. Passage money	•••		***
	· · · · · · · · · · · · · · · · · · ·			***
345	Total General Administration	177	}	177
	II OPERATING EXPENSES	į	1	
,			- 1	
1	1. Indian charges on stores excluding fuel.—	1		
:::	(a) Freight from port or source of supply		***	***
:::	(a) Freight from port or source of supply (b) Insurance, Port landing, yard and other charges	•••	:::	•••
	(a) Freight from port or source of supply (b) Insurance, Port landing, yard and other charges 2. Catering Department.— (a) Salories and wages of extering staff	•••	:::	
	(a) Freight from port or source of supply (b) Insurance, Port landing, yard and other charges 2. Catering Department.— (a) Salaries and wages of catering staff			••• •••
···	(a) Freight from port or source of supply	•••	•••	•••
 	(a) Freight from port or source of supply (b) Insurance, Port landing, yard and other charges (c) Salaries and wages of catering staff (b) Provisions and stores			
 	(a) Freight from port or source of supply			•••
 	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
 	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			
	(a) Freight from port or source of supply			

JODHPUR RAILWAY- (Whole System).

No. XI.—ABSTRACT 1.—Coaching Earnings.—(Continued).

Year ending 31st March 1929.

				1041	mame orm	taron 1020.
Previous	Traffic mileage Fares.	1st Class.	2nd Class.	Inter Class.	3rd Class.	Total.
year.		Pies 24	Pies 12	Pies 5	Pies 4	
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.	1. Passengers:—	Rs.	Rs.	Rs.	Rs.	Rs.
35,62,156	(a) Full fares (b) Reduced fares.—	53,044	1,67,620	1,22,820	32,22,441	35,65,925
31,803						
0.000	ets	3,249	21,601	3,512	10,728	39,090
2,823	(ii) Season and Zone tickets			•••	1,732	1,732
19,941	(iii) Other description of concession tickets.	4,058			14,010	22,867
18,135	(c) Military passengers	192			9,322	11,886
**************************************	Total	60,543			32,58,233	36,41,500
36,34,858	Previous Year	75,706	1,97,309	1,28,562	32,33,281	
31,474 97,600	 Special trains and reserved c Passengers' luggage 	arriages	•••		,	30,850 90,289
3,45,270 722	4. Parcels traffic.— (a) Public parcels (b) Service parcels	•••		•••		3,36,046 772
15,157 33,379	5. Other Coaching Traffic— (a) Rail and Road motor v (b) Sundry	ehicles and	carriages	•••		13,131 16,703
 47,138 2,597	 6. Transport of Post Office Mai (a) Special postal trains (b) Hire and haulage of po (c) Post Office bags and pa 	stal vans a	 nd compar sight	tments		 48,659 1,526
9,099 15,101	7. Miscellaneous Coaching Recei (a) Penalties levied for irreg (b) Sundry	pts.— gular trave	lling	•••		7,010 9,745
42,32,395	Total includi	ng Refunds	and Rem	issions		41,96,231
	8. Deduct.—	_			ŀ	
5,507 38	(a) Refunds of earnings col(i) Over charge(ii) Penalty levied for i		 avelling	***		3,172 30
5,545			1	Cotal Refu	nds	3,202
4,916	(b) Remissions of earnings	not collecte	d	•••		1,089
10,461	,	Total I	Refunds an	d Remissi	ons	4,291
42,21,934	Total excludir	ng Refunds	and Remi	ssions		41,91,940
			·1 ·	1 1	Tenantal	7 7

An enhanced mileage charge of 50% of the actual mileage is levied on Jaswantgarh-Ladnun, Makrana-Parbatsar, Pipar Bilara, Mirpur Khas Jhudo Branches and Mirpur Khas Khadro Railway.

JODHPUR RAILWAY .- (Jodhpur Section).

No. XI.—ABSTRACT 1.—Coaching Earnings.—(Continued).

Year ending 31st March 1929.

					ading officers	
Previous	M. Co il aga Fara	1st Class.	2nd Class.	Inter Class.	3rd Class.	Total.
Year.	Traffic mileage Fares.	Pies 24.	Pies 12.	Pies 5.	Pies 4.	
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.	1. Passengers:—	Rs.	Rs.	Rs.	Rs.	Rs.
25,17,217	(a) Full fares	42,240	1,22,415	60,244	22,09,646	24,34,545
10,951	(b) Reduced fares.— (1) Return tickets at reduced fares and week-end and holiday excursion tick-					
191	ets (ii) Season and Zone	1,116	6,586	1,572	3,852	13,126
1	tickets (iii) Other description			•••	228	228
15,447 12,760	of concession tickets (c) Military passengers	2,699 137		748 280		
	Total	46,192	1,32,469	62,844	22,32,096	24,73,601
25,56,566	Previous year	60,476	1,36,553	66,697	22,92,840	
30,865 72,910	2. Special trains and reserved of 3. Passengers' luggage	arriages	•••	•••		30,262 64,884
2,43,642 680	4. Parcels traffic.— (a) Public parcels (b) Service parcels	•••				2,29,863 725
13,023 26,612	5. Other Coaching Traffic.— (a) Rail and Road motor veh (b) Sundry	icles and c	arriages	•••		11,469 13,566
35,117 742	6. Transport of Post Office Ma (a) Special postal trains (b) Hire and haulage of post (c) Post Office bags and pare 7. Miscellaneous Coaching Rec (c) Poseltics levied for income	 al vans an cels by wei eipts.—	ght			35,776 518
6,267 12,122	(a) Penalties levied for irreg (b) Sundry	mar oravei		• • • • • • • • • • • • • • • • • • • •	•••	4,352 6,848
29,98,546	Tota	l including	Refunds a	and Remis	sions	28,71,864
4,498 32	(a) Refunds of earnings colle (i) Over charge (ii) Penalty levied for in	•••	 ovelling	•••		2,469 20
4,530			I	Total Refu	nds	2,489
4,237	(b) Remissions of earnings r	ot collecte	d	• •••		793
8,767		Tota	Refunds	and Remis	sions	3,282
29,89,779	Tota	l excludin	g Refunds	and Remi	ssions	28,68,582
	1 1	C 13	, ,,			

An enhanced mileage charge of 50% of the actual mileage is levied on the Jaswantgarh Ladnun, Makrana Parbatsar and Pipar Bilara Branches.

JODHPUR-HYDERABAD RAILWAY.—(British Section).

No. XI.—ABSTRACT 1.—Coaching Earnings.—(Continued).

Year ending 31st March 1929.

					_	
Previous	Traffic mileage Fares.	1st class.	2nd class.	Inter class.	3rd class.	Total.
year.	Trame inneage rates.	Pies 24.	Pies 12.	Pies 5.	Pies 4.	
Amount,	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.	1. Passengers:—	Rs.	Rs.	Rs.	Rs.	Rs.
8,03,195	(a) Full fares	10,413	42,684	52,133	7,94,870	9,00,100
18,772	(b) Reduced fares.— (i) Return tickets at reduced fares and week-end and holiday excursion tick-			•		
83	ets (ii) Season and Zone	1,935	13,519	1,802	6,860	24,116
4,250	tickets (iii) Other description of			•••	19	19
5,374	concession tickets (c) Military passengers	1,356 55	1,517 645			
	Total	13,759	58,365	54,378	8,06,438	9,32,940
8,31,674	Previous year	13,879	55,799	50,930	7,11,066	
260 20,988	 Special trains and reserved of Passengers' luggage 	arriages	••• •••	• (* •		577 22,035
94,606 42	4. Parcels traffic.— (a) Public parcels (b) Service parcels	•••	•••	•••		98,852 47
2,096 6,430	5. Other Coaching traffic.— (a) Rail and Road motor veh (b) Sundry	icles and o	earriages	•••	•••	1,638 2,892
10,305 1,044	 6. Transport of Post Office Mai (a) Special postal trains (b) Hire and haulage of post (c) Post Office bags and pare 7. Miscellaneous Coaching Rece 	 al vans an els by wei	d compart	ments		 11,609 574
2,041 2,592	(a) Penalties levied for irregulary	ılar travel	ling	•••	•••	1,942 2,504
9,72,078	Total including Re	efunds and	Remission	ıs	•••	10,75,610
841	8. Deduct.— (a) Refunds of earnings colle (i) Over charge (ii) Penalty levied for in	•••	 velling	•••		642 10
847				Total Ref	unds	652
649	(b) Remissions of earnings no	ot collecte	i	•••		209
1,496	Total Ref	unds and	Remissions	•••		861
9,70,582	Total excluding F	Refunds an	d Remissio	ons		10,74,749

An enhanced mileage charge of 50% of the actual mileage is levied on Mirpur Khas Jhudo Branch.

MIRPURKHAS JHUDO RAILWAY.

No. XI.—ABSTRACT 1,—Coaching Earnings.—(Continued).

Year ending 31st March 1929. Figures for nine months only (April 1928 to December 1928.)

		7-1-1	and class	Inter	3rd class.	Total.
Previous	Traffic mileage Fares.		2nd class.	class.		
year.		Pies 24.	Pies 12.	Pies 5.	Pies 4.	
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.	1. Passengers:—	Rs.	Rs.	Rs.	Rs.	Rs.
1,13,111	(a) Full fares	207	1,147	5,593	1,03,749	1,10,696
1,308	(b) Reduced fares.— (i) Return tickets at reduced fares and week-end and holiday excursion tick-					
0.4970	ets	126	963	123	2	1,214
2,072	(ii) Season and Zone tickets				469	469
159	(iii) Other description of concession tickets (c) Military passengers		3	8	187	198
	m 1	333	2,113	5,724	1,04,407	1,12,577
1,16,650	December 201	756		[
1,10,000	Frevious year	100	1 240	, ,,,,,		
 1,781	 Special trains and reserved of Passengers' luggage 	earriages 		•••		1,935
3,967 	4. Parcels traffic.— (a) Public parcels (b) Service parcels	•••	•••	•••	•••	4,671
	5. Other Coaching Traffic.— (a) Rail and Road motor veh (b) Sundry	icles and o	earriages 	•••	 	24 97
 1,716 —21	 6. Transport of Post Office Mails (a) Special postal trains (b) Hire and haulage of posta (c) Post Office bags and parc 	 al vans and	 l comparti ght	nents		 866
357 265	7. Miscellaneous Coaching Rece (a) Penalties levied for irregrees (b) Sundry	ipts.— ular travel 	ling	•••	•••	416 225
1,24,878	Total inclu	ding Refu	nds and R	emissions	•••	1,20,811
	8. Deduct.—					
35	(a) Refunds of earnings collection (i) Over charge (ii) Penalty levied for ira		velling	•••	••• •••	31
35				Total Refu	ands	31
21	(b) Remissions of earnings n	ot collected	i	•••	•••	67
56				nd Remiss	ions	98
1,24,822	Total exclu				•••	1,20,718

An enhanced mileage charge of 50% of the actual mileage is levied on this branch,

4. Net Earnings.—The net earnings from all sources of the several Railways comprising the system amounts to Rs. 33,39,373/- in the year under review as compared with Rs. 20,30,470/- in the previous year. The increase in the net earnings is therefore Rs. 13,08,903/-.

The net earnings of each of the Railways comprising the system are given below together with similar figures for the year 1927-28:—

Railways.	1927-28.	1928-29.	Increase.	Decrease.
	Rs.	Rs.	Rs.	Rs.
Jodhpur Railway (Jodhpur Section) including Pipar Bilara Light Railway Jodhpur-Hyderabad Railway	19,84,037	24,01,970	4,17,933	•••
(British Section) including Mirpurkhas-Jhudo Railway.	-28,132	8,47,291	8,75,423	
Mirpurkhas-Khadro Railway	74,565	90,112	15,547	•••
Total	20,30,470	33,39,373	13,08,903	•••

5. Operating Ratio.—The combined operating ratio of the several Railways comprising the system as a whole was 67.17 in the year under review as compared with 78.45 in the previous year,

The operating ratio of each of the Railways comprising the system is given below together with similar figures for 1927-28:—

Railways.	1927-28.	1928-29.
Jodhpur Railway (Jodhpur Section) including Pipar-Bilara Light Railway	71.45	67.07
Jodhpur-Hyderabad Railway (British Section) including Mirpurkhas-Jhudo Railway	101.20	68:94
Mirpurkhas-Khadro Railway	40.00	40.00

6. Passenger Traffic.—The earnings from passenger traffic of the several Railways comprising the system amounted to Rs. 36,41,500/- in the year under review as compared with Rs. 36,34,858/- in the previous year.

The increase in passenger traffic earnings this year is, therefore, Rs. 6,642/-.

MIRPURKHAS KHADRO RAILWAY.

No. XI.—ABSTRACT 1.—Coaching Earnings,—(Continued).

Year ending 31st March 1929.

Previous	Dag Comiliana Dag	1st Class.	2nd Class	Inter Class.	3rd Class.	Total.
Year.	Traffic mileage Fares.	Pies 24.	Pies 12.	Pies 5.	Pies 4.	
Amount.	Particulars.	Amount.	Amount.	Amount.	Amount.	Amount.
Rs.	1 Passengers.—	Rs.	Rs.	Rs.	Rs.	Rs.
92,474	(a) Full fares	124	1,102	4,850	1,02,878	1,08,954
771	(b) Reduced fares.— (i) Return tickets at reduced fares and week-end and holiday excursion tick-		533	7.5	7.0	634
477	ets (ii) Season and Zone	72	3000	15		
49	tickets (iii) Other description		•••		468	
1	of concession ticket (c) Military passengers	is	59	•••	73	132
	Total	196	1,694	4,865	1,03,433	1,10,188
93,772	Previous year ,	292	1,677	4,664	87,139	
	a Caratal turing and pagement		'		<u>.</u>	11
978	 Special trains and reserved Passengers' luggage 	carriages	•••	• •••	•••	1,209
1,832 	4. Parcels traffic.— (a) Public parcels (b) Service parcels	•••			•••	2,449
141	5. Other Coaching Traffic,—(a) Rail and Road motor ve(b) Sundry	hicles and	carriages		••• •••	142
 691	 6. Transport of Post Office M. (a) Special postal trains (b) Hire and haulage of post (c) Post Office bags and part 	 stal vans ar		tments		 408 434
	7. Miscellaneous Coaching Red	eipts.—	m•			269
277 118		guiar trave	 жилд		•••	132
97,809	Tot	al includin	g Refunds	and Remi	ssions	1,15,242
37	8. Deduct.— (a) Refunds of earnings coll (i) Over charge (ii) Penalty levied for irreg	***	ing	• •••		23
37				Total Re	funds	23
8	(b). Remissions of earnings	not collecte	ed	•••	•••	17
45	To	tal Refunds	and Rem	issions		. 40
97,76	To	tal excludir	g Refunds	and Rem	issions	. 1,15,202

PIPAR BILARA LIGHT RAILWAY.

No. XI.—ABSTRACT 1.—Coaching Earnings.—(Continued).

Year ending 31st March 1929. Figures for four months only (April 1928 to July 1928).

Total.	Class.	3rd (Inter Class.	2nd Class.	1st Class.	Traffic mileage Fares.	,
	ies 4	Pie	Pies 5	Pies 12	Pies 24	Traine mileage Lares.	Previous Year.
Amount.	ount.	Amo	Amount.	Amount.	Amount.	Particulars.	Amount.
Rs.	Rs.	F	Rs.	Rs.	Rs.	1. Passengers:	Rs.
11,630	11,298		•••	272	60	(a) Full fares	36,159
						(b) Reduced fares.— (i) Return tickets at reduced fares and week-end and holiday excursion tick-	1
•••			•••	•••		ets (ii) Season and Zone	
548	548	-	•••	•••	•••	tickets (iii) Other description of	36
	13		•••	•••	3	concession tickets. (c) Military passengers	
12,19	11,859			272	63	Total	į
	35,285			608	303	Previous Year	36,196
220		•••	•••		rriages	 Special trains and reserved community Passengers' luggage 	
21:		•••	•••		***	4. Parcels traffic.— (a) Public parcels (b) Service parcels	1,223
•••	•••		 rtments	and compa	stal vans a	 Other Coaching Traffic.— (a) Rail and Road motor v. (b) Sundry Transport of Post Office Mail (a) Special postal trains (b) Hire and haulage of postal 	38 33
•••		•••	•••	eight	rcels by w	(c) Post Office bags and pa7. Miscellaneous Coaching Recei	141
3. 3.		•••	•••	elling	gular trav	(a) Penalties levied for irre(b) Sundry	157 4
12,70		•••	ons	d Remissio	efunds an	Total including I	39,084
•••		•••	•••	 elling	•••	8. Deduct.— (a) Refunds of earnings co (i) Over charge (ii) Penalty levied for irr	96
ا			Refunds	Total P			96
;		<i>:</i>	•••	æd	not collect	(b) Remissions of earnings	1
10				ons	d Remissio	Total Refunds an	97
12,69			ons	d Romicaio	efunds an	Total excluding 1	38,987

No. XI.-Abstract II.-Goods Earnings.

÷
ned
tin
$\zeta_{\mathcal{Q}}^{0}$
Ţ
Earnings
18 1
Good
Ĭ
Ħ
CI
٩
$_{ m BSTR}$
⋖
XI.
No.

31st March 1929.	Total		Rs.	30,836	17,519 12,864	61,219	50,06,567 6,718 12,380	11,128	1,33,628	96,076	54,43,476
31st Mar	Narrow	P. B. L.	Rs.	50	en	53	8,149	7,362	. ::	•	15,513
		M. K. B.	Rs.	117	25 1,065	1,207	33,684	10	::	384	34,182
	Jauge.	M. J. B.	Rs.	09	 291 39	390	1,00,959	. 65	: :	410	1,01,484
ed).	Metre-Gauge.	J. H. Ry. M. J. B. M. K. B.	Rs.	4,875	6,198 1,881	12,954	35,69,556 12,94,219 1,00,959 4,561 2,157 50 11,665 561 50	2,374 31,158	11,666		13,64,186
-(Continue		J. Ry.	Rs.	25,734	11,005 9,876	46,615	35,69,556 4,561 11,665	8,754	1,21,962	73,229	39,28,111 13,64,186 1,01,484
STRACT II.—Goods Earnings.—(Continued).	DADITABE	1 Alvitou nava		1. Fuel.— (a) Coal and Coke.— (1) For the Public (2) For Foreign Rys. &	(b) Oil Fuel (c) Firewood & other fuel	Total	2. General Merchandise 3. Military Traffic 4. Live Stock	than Coal and Coke (a) For Foreign Railwa (b) For Home line const Service maintenance	(a) Coal and Coke.— (i) For Locomotive Deptt. (ii) Other Departments	(b) Oil Fuel (c) General Stores & Materials	Total (item 2to 6)
XI.—AB	Narrow	P. B. L.	Rs.	211		212	16,991	101	: :	96	17,194
No.		M. K. B.	Rs.	10	109	119	23,971	183	: :	82	24,236
	ல்	M. J. B.	Rs.	,	169	174	74,746	218	: :	289	75,343
	Metre-Gauge.	J. H. Ry.	Rs.	3,364		8,605	10,18,384 1,378 713	4,379	12,040	I1	10,98,569
зь 1928.	M	J. Ry.	Rs.	23,794		36,785	30,90,693 3,352 14,924	18,434 1,23,298	1,14,369	32,434	33,97,504
31st March 1928.		Total.	Rs.	27,384 1,728	16,783	45,895	42,24,785 4,730 15,733	22,813 1,68,868	1,26,409	49,508	46,12,846 33,97,504 10,98,569

	7,080	11,815	:	12,895	55,17,590			32,208	:		1,703	872	34,783	54,82,807
	:	87	:	87	15,653			F08	:		:	8	319	15,341
¢	•	552	:	555	35,944			1,612	:		52	3.1	1,698	34,246
-	T #	287	:	328	1,02,202			9,270	:		52	63	2,393	608,66
866	044	2,602	:	2,825	13,79,965			5,759	:		31	179	5,969	13,73,996
610	010	8,287	:	9,100	39,83,82613,79,9651,02,202			22,254	:	-	1,568	589	24,411	39,59,415 13,73,996
Eau	(a) Deimariage	(b) Wharfage & Storage	(c) Sundries	Total	Total including refunds and remissions	8. Deduct-	(a) Refunds of earnings collected.	(i) Over Charge (iı) Demurage, Wharfage	and Storage	(b) Remissions of carnings not collected—	(i) Under charge	(ii) Wharfage, Demurrage and Storage	Total refunds and remissions	Total excluding Refunds and Remissions
	:	466	:	466	17,872			1,752			213	71	2,036	15,836
	:	3,762	•	3,762	28,117			249			30	1,680	2,357	25,760
	•	303	•	303	75,820			1,886			51	τς.	1,942	78,878
0	2)6	3,540	:	4,517	11,11,691			5,238			149	088	6,267	11,05,424
7 7 20	1,103	13,497	:	15,236	34,49,525			28,249			578	1. L. L. L. L. L. L. L. L. L. L. L. L. L.	26,261	1,23,264
9726	2,710	21,568	:	74,284	46,83,025 34,49,525 11,11,691			32,765			1,021	5,077	38,863	46,44,162 34,23,264 11,05,424

Note—(1) Figures shown under M. J. B. Bailway pertain to 9 months only as it was absorbed in J II. Railway from 1-1-1929,
,, (2) Figures shown under Pipar Bilara Light Railway pertain to 4 months only, as it was converted into Metre Gauge from 1-8-1928.

Statement showing the earnings of the following sub-heads of General Merchandise for the year ending 31st March 1929.

	<u>` </u>	Metre-(dauge.		Narrow-
Commodities.	J. Ry.	J. H. Ry.	M. J. B. Ry.	M. K. B. Ry.	Gauge P. B. L. Ry.
	Rs.	Rs.	Rs.	Rs.	Rs.
Rice in the husk Rice not in the husk Gram & Pulses	78,286 1,93,446	1,947 73,984 78,871	176 5,835 1,026	153 2,743 358	 37 250
Wheat Jawar & Bajra Other Grains	1,32,174 50,081 4,10,381	37,970 33,605 1,43,803	3,869 6,582 389	2,361 2,579 274	2,281 162 298
Marble & Stone Salt Gur, Jagree Molasses etc	3,01,546 1,34,637 97,025	15,413 2,536 2,845	496 438 313	1,059 476 149	60 129 80
Sagar Refined & unrefined Wood unwrought Metallic Ores	86,708 18,854 63	24,087 3,977 30	$2,276 \\ 340 \\ 2$	1,213 258 	128 22
Oil Seeds Cotton Raw pressed Cotton Raw unpressed	1,23,005 4,34,523 9,571	51,656 2,17,976 60,051	10,402 1 40,041	1,064 1 2,209	354 957 1,419
Cotton Manufactured Fodder Fruits & Vegitable Fresh	1,51,062 25,986 31,388	58,354 4,950 10,188	2,262 1,509 637	970 804 569	201 2 235
Jute Raw Iron & Steel wrought	141 2,05,620	17 83,200	1,580	1,794	
Kerosine Oil:—					
(a) Kerosine Oil in tins (b) Kerosine Oil in bulk (c) Petrol in tins	1,10,767 9,880 46,280	51,325 4,269 20,743	540 178	398 4 _.	35 20
(d) Petrol in bulk Manure (all kinds) Tobacco	11,116 475 45,646	5,174 219 17,199	 924	 ₃₉₈	 91
Provisions Other Commodities	77,903 7,82,880	40,310 2,49,520	5,365 15,778	1,648 12,202	53 1,154
Grand Total	35,69,556	12,94,219	1,00,959	33,684	8,149

Note.—(1) The earnings shown in this statement includes the amount of Refunds and Remissions

relating to commodities.

(2) Figures shown under M. J. B. Railway pertain to 9 months only, as it was absorbed in J. H. Railway from 1-1-1929.

(3) Figures shown under Pipar Bilara Light Railway pertain to 4 months only, as it was converted into Metre Gauge from 1-8-1928.

No. XI.—Abstract III Miscellaneous Earnings.

		88,401	1,02,541	•	1,48,532	•	. 34,069	:	13,269	1,235	:	15,333		: : :	:	:	3,98,055
	: ':	:				:	:	:	:	: :	:	:		:::	:	:	Nil.
	::	:	;	:		:	:	:	:	: :	:	:				:	559
	::	:		:	:	:	:	:	:	:	:	4		: : :			93
***************************************	::	34,496		:	:	:	1,471	:	2,682	211	:	3,040		::	- -	:	40,575
	: ;	53,905	1,02.541	:	1,48,532	:	32,598	:	10,587	1,020	:	12,289		::	:	•	3,56,828
and pered stock.	Charges Charges	Total receipts from other Railways	(i) Interest on Capital cost of Locomotives. J.R. J.H. Gross receipts 1.02.541 Nil.	ital cost of Vel	4.R. J.H. Gross receipts 1,48, 532	ital cost of bui	jointly used, J.R. J.H. Gross receipts 35,399 1,471	Dants and Wells	(a)	(b) Uther buildings or rooms	Tolls on bridges	Total Rents	4. Receipts from Catering Department. (a) Meals and refreshment in rooms		(c) Subuty receiped	Total receipts Cartering Departments	Carried over
	::	:		:	:	:	:	:	:	: :	::	:	:	:	:	:	:
	::	:		: :	:	:	:	:	:	: :	::	:		:	:	:	609
,	::	:]: 		:	;	:	:	:		::	:	:	;	:	:	259
	::	49,335		: :	:	:	4,438	:	565	180		754		:	:	:	56,296
	::	1,24,381	86 983	-	1,21,353	:	41,277	:		631		6,811		:	:	:	3,87,304
	::	1,73,716	Eye ya) :	1,21,353	:	45,710	:	5,894	631	· ·	7,565		:	:	:	4,44,468

31st M	31st March 1928.			N	o. XI.	No. XI.—ABSTRACT III.—Miscellaneous Earnings.—(Concluded).	rnings.—(Concluded			31st Mar	31st March 1929.
	W	Metre-Gauge.			Narrow- Gauge.	Particulars		Metre-Gauge.	Gauge.		Narrow- Gauge.	
Total.	J. Ry.	J. H. Ry.	J. Ry. J. H. Ry. M. J. B. M. K. B.	M. K. B.	P. B. L.		J. Ry.	J. H. Ry.	M. J. B.	M. K. B.	P. B. L.	Total.
Rs.	Rs.	Rs.	Rs.	Rs.	Rs.		Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
4,44,468	4,44,468 3,87,304	56,296	259	609	:	Brought Forward	3,56,828	40,575	93	559	Nil	3,98,055
25,954	18,910	7,044	:	;	:	5. Overhead charges and profits recovered on sale of stores and work done in workshops	7,589	8,259	:	:	:	10,848
31,004	22,791	8,213	:	:	:	6. Unclaimed or Unpaid wages and Salaries	:	:	:	:	:	;
:	:	:	:	:	:	7. Sundry receipts,— (a) Advertisement fees	:	:	:	:	:	i
•	:	: .	:	:	:	(b) Fees on share transfer etc	;	•	•	•	:	•
2	[∞] l	15	:	:	:	(c) Excess Cash	Cł Cł	6	:	:	•	33
11,162	7,802	680'6	129	142	:	(d) Other unclassified receipts	34,385	15,142	ro	176	:	49,711
23,653	23,653	:	:	:	:	(c) Interest on Capital cost of J. Ry. Stores	22,259	:	:	*	:	22,259
17,498	17,498	:	:	•	:	(f) Interest on Capital cost of J. Ry. Machinery	19,980		:	:	•	19,980

The statement below shows the number of and earnings from passengers carried by classes for the various Railways comprising the system:—

Railways,	Class.		Nan	iber.			Earn	ings.	
	Classi	1927-28.	1928-29,	In- crease.	De- crease.	1927-28.	1928-29,	In- crease.	De- crease.
Jodhpur Railway (Jodhpur Section) including Pipar- Bilara Light Ry. J. H. Ry. (British Section) includ- ing Mirpurkhas- Jhudo Railway. Mirpurkhas-Khadro Railway	lst. 2nd. Inter.	3,401 18,655 38,196 2,204,582 2,093 16,992 64,895 1,273,545 55 842 5,961 148,030	17,321 35,860 2,206,433 1,826 16,881 69,007 1,405,434 43 873 6,306	 1,851 4,172 131,889 31 345 30,012	2,336 267 111	1,37,161 66,697 23,28,125 14,635 58,471 57,201 8,18,017	1,32,741 62,844 22,43,953 14,092 60,480 60,102 9,10,845 196 1,694 4,865	2,009 2,901 92,828	96

It will be observed that there are heavy decreases in passenger earnings, especially under 1st class and 3rd class traffic over the Jodhpur Railway. The decrease in 1st class is due to reduction in the average distance travelled by 1st class passengers in comparison with last year. The decrease in 3rd class is partly due to road competition attracting traffic between Jodhpur, Marwar Pali and Sojat Road and partly to shorter average lead.

Over the Jodhpur-Hyderabad Railway including Mirpurkhas-Jhudo Railway and Mirpurkhas-Khadro Railway there are increases in all classes except 1st class. The decreases under this class are trivial and call for no remarks.

7. Goods Traffic.—The total earnings from goods traffic of the several Railways comprising the system amounted to Rs. 54,82,807/- as compared with Rs. 46,44,162/- in 1927-28.

The increase in the goods earnings in the year under review is, therefore, Rs. 8,38,645/-.

The weight carried in the year under review is 877,620 tons against 758,974 tons in 1927-28 *i.e.*, an increase of 118,646 tons.

The following table gives similar information for the various Railways \cdot comprising the system :—

		Tons carr	ied.		Tota	d Goods Earn	ings.	
Railways.	1927-28.	1928-29.	Increase.	Decrease ,	1927-28.	1928-29.	Increase.	Decrease.
	Tons.	Tons,	Tons.	Tons.	Rs.	Rs.	Rs.	Rs.
Jodhpur Railway (Jodhpur Section) including Pipar- Bilara Light Railway	628,727	738,169	109,442	•••	34;39,100	39,74,756	5,35,656	
Jodhpur-Hyderabad Railway (British Section) including		;			*1			
Mirpurkhas-J h u d o Railway	321,959	359,536	37,577		- 11,79,302	14,73,805	2,94,503	
Mirpurkhas-K h a d r o Railway	7,572	13,945	6,373		25,760	34,246	8,486	

4,97,337	IIN	738	98	58,289	4,38,212	Total excluding Refunds and Remissions	:	751	388	73,911	5,56,969 4,81,919	5,56,969
2,776	:	:	::	969	2,080	Total Refunds and Remissions	:	:	:	071	58	63
:	:	:	:	:	:	(b) Remissions of earnings not collected	;	:	:	:	:	:
2,776	:	:	:	696	2,080	Total Refunds	:		:	5	58	63
12	:	:	:	42-	∞	(ii) Sundry Receipts	:	:	:	Ċī.	58	63
2,764	:	:	:	692	2,072	(i) Rents and Tolls	:	:	:	:	:	:
						(a) Refunds of earnings collected.—						
						8. Deduct.—						
5,00,113	Nil	738	98	58,985	4,40,292	Total Miscellancous Earnings including Refunds and Remissions	:	751	38 8	73,916	5,57,032 4,81,977	5,57,032
91,210	Nil	179	CT.	15,151	75,875	Total Sundry Receipts	:	142	129	2,363	52,972	55 606
773	:	:	' :	:	773	(g) Interest on Capital cost of Electric light plant jointly used	. :	ŧ	:	-741	4,027	3,286

Note:—Figures shown under Mirpurkhas Jhudo Railway pertain to 9 months only (April 1928 to December 1928) and those shown under Pipar Bilara Light Railway pertain to 4 months only (April 1928 to July 1928.)

JODHPUR RAILWAY.—(System).

No. XII.—Statement of Outstanding Earnings for the year ending 31st March 1929.

							Outstanding on						
						ļ	Last day	of ye	ear.	Date of preparation of this statement.			
							Rs.	a.	p.	Rs.	a.	p.	
Due from	construction	accounts		:	•••	•••			•••				
,,	Government	Postal I Civil Military Telegra	· · ·	nent 	•••	•••	6,436 2	.: 8 :: 0	 0 	3,242 2	 11 0	 0 0	
,,	public Com	panies and	Trade	s	•••	•••	552	14	0	552	14	0	
12	Other Raily	vays		••	•••	•••	622	10	0	384	10	0	
"	Traffic Dop	artment		••	•••	•••	1,16,828	12	6	79,299	7	9	
Due On s	account of car	riage of R	evenue	Stor	res.—						:		
" From	n Engineering	g Departme	ent .	••	•••	•••	626	12	0	520	5	0	
,, ,,	Locomotive	31	•	••	•••	•••			ļ				
" "	Carriage an	d Wagon I	Departr	nent	•••	•••	502	2	0	502	2	0	
,, ,,	Traffic	3 , •	·• •	••	•••	•••	242	13	0	172	12	3	
,, ,,	Stores)) ···		•••	•••	•••	95	4	0	95	4	0	
,, ,,	Medical	23 **	,	••	•••	•••							
» »	Sundries	90		•••	•••	•••							
				,	Total	•••	1,25,909	11	6	84,772	2	0	

No. XIII.—Statement of Surplus Profits for the year ending 31st March 1929.

----Nil.----

JODHPUR-HYDERABAD RAILWAY.—(British Section).

No. XIV.

Dr.		Rs.		$\frac{Cr_{\star}}{ }$
		118.		Rs.
To Interest on Capital Outlay.	•••	*	By Not Earnings of the year as per Form No. VIII	7,14,919
Balance, being surplus profits	•••	*	Balance, being net loss	•
Total	•••	*	Total	
	ve inte		een calculated during the year ending 19 to (Rs.)	28-29.

Interest on Rs. for 6 months-Rs. *. These figures will be advised later on.

Jodhpur Railway.

Substitute the following for Statements Nos XIV & XVI on pages 48 and 49 of Section II of the Annual Report for the year ending 31st March 1929,

JODHPUR HYDERABAD RAILWAY. - (British Section).

No. XIV

Net Revenue accounts for the year ending 31st March 1929.

	Rs.		Rs.				
To Interest on Capital Outlay	3,26,562	By Net Earnings of the year as per Form No. VIII	7,14,919				
To Balance, being surplus profit	3,88,357	By Balance being net loss	•••				
Total	7,14,919	Total	7,14,919				
MEMO.—Showing how the above	interest has	been arrived at;—	Rs.				
Interest to date as per App	endix A of	the Finance Accounts for 1928-29.	55,59,627				
Deduct—Interest to 31st March 1928 as per statement No. XVI of the previous year's account							
Interest for the year endin	g 31st Marc	h 1929	3,26,562				

No. XVI.

Interest Account.

Dr'			Cr.
To Amount of Net Receipts from ac- count No. XV	Rs.	By Interest to end of previous year	Rs. 52,33,065
count 140. XV	1,37,40,039	By Interest during the year	3,26,56 <i>2</i>
		By Balance of net Receipts in excess of interest of Capital Account	81,89,212
Total	1,37,48,839	TOTAL	1,37,48,839

Jodhpur,
Dated the 27th Sept. 1929,

F. W. WILBY, Auditor of Accounts, Jodhpur Railway.

JODHPUR-HYDERABAD RAILWAY .- (British Section)

Dr: 1.

Dr: . XV.—	-Account of	Cr.	
To Net earnings to end of previous year	Rs. 1,30,21,358	By amount outstanding at debit of Traffic Account	Rs. 58,529
To Net earnings for current year To amount of Demands payable	7,14,919	By amount outstanding at debit of Revenue Suspense	
at end of year	71,091	By amount of Net receipts	1,37,48,839
To Foreign Railways			•
Total	1,38,07,368	Total	1,38,07,368

No. XVI.-Interest Account.

$\sum_{r} Dr$,			Cr.
To Amount of Net Receipts from Account No. XV	Rs. 1,37,48,839	By Interest to end of previous year	Rs. 52,33,065
To Balance excess of interest on Capital on net receipts	*	By Interest during current year By Balance of net Receipts in excess of Interest of Capital Account	*
Total	*	Total …	*

^{*} Figures will be advised later on.

No. XVII .- Revenue Balance Sheet.

	Dr	· · ·										Cr.
						Rs.						Rs.
	То	Demands	payable	•••	***	71,091	Ву	Traffic Ac	count	•••	•••	58,529
	,,	Deposits	•••	•••	•••	•••	"	Deposits,	Private	Compar	nies.	•••
į	,,	,,	unpaid	wages	•••	***	11	Miscellan	eous Ad	vances	***	•••
	,,	,,	Fines	•••	***	•••	,,	Cash	•••	***	***	•••
•	73	Foreign 1	Railway	ธ	•••	•••	,,	Surplus Comp		paid	to	
ì	,,	Net Rev	enue Ao	ccount	•••	1,37,36,277	,,	Governm	·	***		1,37,48,839
1			To	otal	***	1,38,07,368	,,			otal		1,38,07,368

JODHPUR RAILWAY.

(Metre and Narrow Gauge System.)

Certified that the foregoing Accounts of the Jodhpur Railway, Jodhpur-Hyderabad Railway (British Section), Sind Light Railways, and Pipar Bilara Light Railway for the year ending 31st March 1929 are correct and have been prepared strictly in accordance with the orders in force.

F. W. WILBY,
AUDITOR OF ACCOUNTS,

Jodhpur Railway.

Dated, the 20th June 1929.

R. J. BAUMGARTNER,
ACTING MANAGER,
Jodhpur Railway.

Certificate respecting the Permanent Way, etc.

I hereby certify that the whole of the Permanent Way, Stations, Buildings, Telegraphs, etc, have, during the past year, been maintained in good working condition and repair.

R. J. BAUMGARTNER,
ACTING MANAGER,
Jodhpur Railway,
Dated, the 29th April 1929.

E. E. V. TEMPERLEY, Major,
DEPUTY MANAGER (Engineering),

Jodhpur Railway.

Certificate respecting the Rolling Stock.

I hereby certify that the whole of the plant, Engines, Tenders, Carriages, Wagons, Machinery and Tools, have during the past year, been maintained in good working order and repair.

R. J. BAUMGARTNER,
ACTING MANAGER,
Jodhpur Railway,
Dated, the 24th April 1929.

J. H. STIRLING, Loco. Carriage & Wagon Supdt, Jodhpur Railway.

Confirmed.

Bombay,

Dated, the 6th May 1929.

G. W. N. ROSE, Senior Govt. Inspector of Railways, Railways Circle No. 5.

JODHPUR RAILWAY ANNUAL REPORT 1928-29.

SECTION III. ANALYSIS OF WORKING

(Statistical Statements.)

STATISTICAL STATEMENTS.

No. 1.—Description of Railway worked.

For the year ended 31st March 1929.

		Gauge.			
Item.	Headings.	3'—3 <u>3</u> "	2'—0"		
1.01	Mean mileage worked Miles.	870.56	24.85		
1.02	Number of stations No.	137	4		
1.03	Total length of the following gradients—				
	(a) 1/50 and less Miles.	0.21	gata		
	(b) 1/51 to 1/80 ,,	*****	*****		
	(c) 1/81 to 1/100 "	1.47	0.66		
	(d) 1/101 to 1/200 ,,	187-60	2:75		
	(e) 1/201 to 1/300 ,,	65.59	3.33		
	(f) Total ,,	255·17	6.74		
1.04	Steepest gradient worked—				
	(a) Length ,,	0.51	0.68		
	(b) Inclination ,,	1/50	1/100		
1.05	Maximum degree of curvature and radius—				
	(a) Degree of curvature ,,	8°	12°		
	(b) Radius in feet ,,	716′	478′		
1.06	Ratio of curve to total length of line				
	(expressed as a percentage)	8· 84	, 5 ·95		
1.07	Average amount of curvature per mile, Degrees	11.85	16:35		

No. 2.—Statement showing the mileage open and under construction on 31st March 1929.

	,	RAILWAY	COMPRISING TE	ie System.
Item.	Headings.	Jodhpur Railway.	Jodhpur Hyderabad Railway.	Mirpurkhas Khadro Branch,
2.01	Gauge	3'-3\frac{3}{8}"	3'-33"	3′-3¾″
2.02	Route mileage———————————————————————————————————	693.26	174:41	49•50
2.03	Double line		•••	•••
2.04	Treble lines, etc., as the case may be			***
12.05	Total	693-26	* 174:41	49.50
	Track mileage—			
2.06	Running track (treating double, treble, etc., lines as 2, 3 or more tracks)	693.26	174-41	49:50
2.07	Transportation sidings	98.99	38.02	3.14
2.08	Commercial sidings	11.27	5.22	0.48
2.09	Total	803.52	217.65	53.12
2.10	Mileage opened during the year 1928-29— Section. (see details below) †		•••	•••
2·11	Date of first opening for traffic. (see details below) †			
2·12	Miles (single, double, treble, etc., or sidings) do.+	75.60		•••
2·13	Working Agency	J	odhpur Railw	ay.
2·14	Constructing Agency	Jodhpur	British	Sind Light
	Route mileage authorised but not open for traffic on 31st	Darbar.	Government.	Ry. Co.,
2·15	March 1929— Sanctioned—Section. (see details below) †		•••	•••
2·16	Miles	112.89	88:55	·
2·17	Under construction—Section	Jalor-Bhinmal.	•••	· •••
2·18	Miles	39.22	•••	
2·19	Proportion of work completed on	90% of the	,	
	31st March 1929	earth work completed.	•••	•••
2.20	Mileage worked on foreign railways in exercise of running powers or under some other arrangement		•••	

Note. • (1) Item 2.05 Route and track mileage shown under Jodhpur-Hyderabad Railway include the mileage of Mirpurkhas-Jhudo Branch, absorbed in Jodhpur-Hyderabad Railway from 1st January 1929.

***	†	(2)	Iten	Pipar Gas Makr Samd	, 2·11 and 2·12 Name of Se -Bilara Light I age (mile 25·25) ana-Parbatsar ari-Mokalsar ara-Jalore	otion. Ry. co:	nverte etre G	ed from auge	Nar	 	2nd 1st 1st 1	of opening August 19 August 19 February March 19	928 928 1929		Miles. 25·72 13·21 16·23 20·44 75·60	For Goods Traffic only	у.
,,	‡	(3)	Iten	1 2·15 -	Samdari-Bhin Pokaran Exte Nawabshah E Jhol Hiral	ension	***	Jodi	 	07.00	(M.G.)	Jo	dhpur	Hyder Miles 22. 7 65.85		(M.G-)	

88.55

112.89

Total

It will be observed that there are increases both in the volume of goods carried and the earnings on all the railways detailed above. Improved traffic in general merchandise is mainly responsible for these increases, of which through grain traffic *via* Kuchaman Road to *via* Hyderabad (Sind) is the principal item.

The table below gives the tonnage hauled and the earnings thereof by commodities during the year under review together with similar figures for the year 1927-28:—

	1927-28.	1928-29.	1927 28.	1928-29.	Differen	ce.
Commodity.	Tons.	Tons.	Rs.	Rs.	Tons.	Rs.
Fuel.—						
 Coal and Coke and patent fuel. 						
(a) For the public		12,258	•••	30,836		•••
(b) For foreign Railways and home line construction			•••			•••
	13,441	12,258	29,112	30,836	-1,183	+1,724
(6) 20001 111	859	l	16,783	17,519	+294	+736
	4,33	5,447	11,299	12,864	+1,116	+1,572
3. Firewood and other fuel Heavy merchandise.—						
4. Rice in the husk	213	5 515	92	9 2,388	+300	+1,459
5. Rice not in the husk	12,15	18,566	1,17,55	1,60,885	+6,409	+43,334
6. Gram and Pulse	23,53	25,885	1,87,13	2,73,951	+2,355	+86,819
7. Wheat	21,04		1,04,41	6 1,78,655	+5,105	+74,239
8. Jawar & Bajra	9,51	9 16,263	47,80	6 93,009	+6,744	+45,203
9. Other grains	39,01	6 53,697	4,19,94	5,55,145	+14,681	+1,35,204
10. Marble and Stone	100,92	93,535	3,11,03	3,18,574	_7,396	+7,535
11. Salt	24,39	32,040	1,03,56	1,38,210	+7,654	+34,653
12. Gur, jagree, molasses etc	19.95	13,10	1,14,65	1,00,419	2 —282	14,239
13. Sugar refined and unrefined	11,28	13,15	96,84	1,14,41	+1,864	+17,564
14. Wood unwrought	9.94	4,00	8 20,99	93 23,45	1 +667	+2,458
15. Metallio ores	.	3	3 4	43 9	5	+52
16. Oil seeds	98.0	13 25,52	3 1,83,0	00 1,86,48	490	+3,481
17. Cotton raw pressed	. 21,2	97 27,46	4,98,2	41 6,53,45	8 +6,165	+1,55,21
18. Total heavy merchandise .	306,1	35 349,91	22,06,1	53 27,99,13	43,770	+5,92,97
Light merchandise.—		1			3	
	9,7	74 15,9	73,4	1,13,29	1	
20. Cotton manufactured	8,0	11,0	61 1,35,	567 2,12,8	49 +2,99	+77,28
21. Fodder	6,	548 6,7	95 27,	200 33,2	51 +24	7 +6,05
22. Fruits and Vegetables fresh	5,	720 5,6	02 40,	742 43,0	17 —11	8 +2,27
23. Jute Raw		31	24	143 I	58	1
24. Iron and steel wrought	13,	260 17,9	2,39,	794 2,92,3	75 +4,69	4 +52,58
25, Kerosine Oil	_					
(a) Kerosine oil in tins:-	8,	286 8,1	2,04,	264 1,63,0		1
(b) Do in bulk		845	583 22,	093 14,1	49 —26	2 -7,9

_
(e)
Sun
\mathcal{G}
1.6
let
į,
ļ
368
ti
mc
20
Ĭ
I.
29
19
Ħ
2
MA
ded 31st Ma
20
ೞ
ENDED
R
TEOR THE YEAR ENDER
A.B
YEA
E
THE
Ä
STOCK FOR
λĶ
Этоск
Ω.
ΝĠ
OLLIN(
T _O
æ
Ö
Ħ
H
E S
'AT
ž
ļ
3A
· ·
No

}.

ni of bear	ok, i.e., stock refectordemned or solul.	OT HIMBIDS			•	12	12	9	-11	- 18	00	07	ıą.	9	<u> </u>	80 00
besirodina			- -	:	:	:	:	:	:	i	:	:	÷	ŧ	:	:
	y transfer from	Additions b	:	:	:	i	:	:	:	:	:	:	:	:	:	:
dog blos to	ock condemned,	a besirodduA g elgor ed of	:	:	i	:	:	:	i	:	:	:	i	٠ ا	;	:
-anard to blo bead.	ock condemned, so placed list to be rep	e besirouluA go er of berrel	:	:	i	:	:	:	i	:	:	:	:	:	;	:
sfer en es or	^,	Decrease.	- -	ï	:	:	÷	;	:	:	:	:	:	:	:	:
Tran Detwo class group		, јпстевве,		:	:	:	i	:	:	:	:	:	:	:	:	:
.(02 bna (3 anmulos taniaga) e	Replacement	:	:	:	; 	: 	:	:	:	:	:	:	:	:	:
.(SI bas 8	engalnet columns	oitibbA wo N z	:	:	:	:	:	i	:	_: 	:	:	:	:	:	<u>:</u>
Moods ai no	.+ 12 –16) – reducti	t lo bas shi 3 samuloO=) w	:	:	:	:	:	:	:	:	;	:	:	:	:	:
	.(51—21+7	eamuloO=) 4	:	:	t3	12	12	=	==	21	10	10	ia	g	Ċ13	es
bonoitones			-	:	10	;	:	:	;	:	:	:	:	:	:	:
banoitansa			:	:	:	:	:	:	:	:	:	:	:	i	:	:
enoivarq adi	tock at the end of t omns 7—8—9+10)	s eldasoivie2 = oO⇒) rasy =	-	7	7	12	12	9	11	21	10	10	10	ဗ	က	8
on the line	gninnur llida dud b asy suoiverg edd do	Stook replace	- <u>-</u> 	-		:	:	:	:	:	:	:	:	i	:	ا: ٠
revious year.	d out to bas out the	replacemen		:	:	:	:	:	:	:	:	:	:	i	:	:
edt ta betou	ew stock not constr previous yeor.	n besirodinA edf to bne ∞	;	:	:	:	;	:	:	:	:	:	:	:	:	;
he previous	t to bne ent te sooi	Authorised s	- -	:	9	12	15	9	11	21	10	01	10	တ	8	65
ni 19bn91 .evi	bns enigne to tr tomozol daus to reb	lgiew 2201D 2 10 gaid:1011	30.46	20.00	39.70	42.75	44.40	47.40	\$8 - 09	63.87	06.30	65.25	80.31	80.60	80.25	44.84
omotive.	ool dese of each loc	o Tractive effor	6,557	6,557	8,450	9,685	7,766	8,351	13,148	11,82%	14,291	15,957	19,584	20,825	20,825	15,541
		, Real D 4	- i —				Fo. 14			P.162 6×57	SP.163	MS.16 6 × 48	HG(a) 16 8 × 44	HG(b) 173 8×44 HC(c)		T.15
	_	.fatoL w	1	7	7	12	12	ဗ	11	22	01	01	20	9	æ	83
		.ыдаг с	:	-	;	:	:	i	:	:	:	:	:	:	:	65
		. Tender.	1	:	7	12	75	\$	11	21	30	91	4	ದೆ	44	
	tender in he previous jee, and the previous year. on the line continue year. on the line continue year. on the line searchioned searchioned at the year searchioned at on the year searchioned at on the year searchioned at on the year searchioned searchioned at the previous searchioned searchione searchioned searchione sear	tock condemned of the previous and the previous fock on the previous year. Tock condemned or sold avaiting the previous year. Tock condemned or sold avaiting the previous year. Tock condemned of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous year. Tock at the end of the previous and sold. Tock at the end (columns 8 and 12). Tock condemned (columns 8 and 12). Tock condemned, sold or transfer of the previous	Tractive effort in lbs. of each locomotive. Tractive effort in lbs. of each locomotive. Tractive effort in lbs. of each locomotive. Authorised stock at the end of the previous year. Authorised stock condemned or sold awaiting. Authorised stock soldemned or sold awaiting. Stock replaced but still running on the previous year. Stock replaced but still running on the previous year. Stock replaced but still running on the previous year. Stock replaced but still running on the previous year. Stock replaced but still running on the line of the previous year. Clock replaced but still running on the line by failure at the end of the previous year. Authorised stock at the end of the previous year. By Railway Board. Authorised atock at the stock senctioned by Railway Board. Authorised new stock not constructed at the end of the year. Columns 7+12-13). Authorised stock at the send of the year. Columns 8+12-16)—reduction in stock and year. And of the year. Columns 8+12-16)—reduction in stock and year. The end of the year. Columns 8+12-16)—reduction in stock and year. The end of the year. Stock replacements (against columns 8 and 12). The end of the year. Solve yet constructed (columns 8).	## Class. ## Class. ## Class. ## Class. ## Class. ## Class. ## Class. ## Class. ## Closs weight of engine and locomotivo. ## Authorised stock at the end of the previous year. ## Authorised stock condemned or sold awaiting. ## Clook replaced mow stock mot constructed at the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the line of the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the previous year. ## Clook replaced but still running on the previous year. ## Authorised stock at the end of the previous year. ## Authorised stock at the end of the previous year. ## Authorised stock at the end of the previous year. ## Authorised stock at the end of the year. ## Authorised stock at the end of the year. ## Authorised stock at the end of the year. ## Authorised stock at the end of the year. ## Authorised stock of reduction in stock on the column stock. ## ## Authorised stock condemned and 20). ## ## Increase. ## ## Authorised stock column stock of the year. ## ## ## ## ## ## ## ## ## ## ## ## ##	20 Tractive effort in lbs. of esch locomotive. 21 Tractive effort in lbs. of esch locomotive. 22 Tractive effort in lbs. of esch locomotive. 23 Tractive effort of engine and tender in year. 24 Tractive effort of engine and tender in year. 25 Tractive effort of engine and the previous year. 26 Authorised atock condemned or sold artitle previous year. 27 Tractive end of the previous year. 28 Stock replaced mew stock and of the previous year. 29 Tractive end of the previous year. 20 Stock replaced but etill running on the line for the previous year. 20 Stock replaced hat a till running on the line for the previous year. 21 Serviceable stock at the end of the previous year. 22 Tractional atock at the end of the previous year. 23 The end of the poer. 24 The fallway Board. 25 The fallway Board. 26 (=Columns 7-8-9+10). 27 The fallway Board. 28 The end of the year. 29 The fallway Board. 29 The fallway Board. 20 The fallway Board. 21 The fallway Board. 22 The fallway Board. 23 The fallway Board. 24 The fallway Board. 25 The fallway Board. 26 (=Columns 8+12-15). reductione in stock at the cand of the year. 26 The fallway Board. 27 The fallway Board. 28 The moditions (against columns 8 and 12). 29 The fallway atock at the cand of the year. 29 The fallway atock at the columns 8 and 12). 26 The fallway atock at the columns 8 and 12). 27 The fallway atock at the columns 8 and 12). 28 The fallway atock columns 8 and 12). 29 The fallway atock at the columns 8 and 12). 20 The fallway atock at the columns 8 and 12). 20 The fallway atock at the columns 8 and 12). 21 The fallway atock at the columns 8 and 12). 22 The fallway atock at the columns 8 and 12). 29 The fallway atock at the columns 8 and 12). 20 The fallway atock at the columns 8 and 12).	# Total. # Tota	The Table 1 of the previous of the previous of the previous of the condemned, sold or trenctions of the condemned, sold or trenctions or specific distributed distributed (columns 8 and 12). The columns of the condemnes 8 and 12).	iiiiii	The property of the previous of the the the the the the the the the the	To a part of the previous and the previo	The state of the previous and the previo	2 2 2 2 2 2 2 2 2 2	1	2 10 10 10 10 10 10 10	1	1

No. 3 A.—Statement of Rolling Stock for the year ended 31st March 1929.

Locomotives. -2' 0" Gange.*

		Columns 9+20-17-stock written off out of	<u> </u>	: :	
_ខ យ៖	eplace	uthorised stock condemned or sold avaising r	v 8	<u> </u>	
		rviceoble stock at the end of the year. Columns $11+16+17+18-19-20-21-23$:	=) 21	: :	:
YEAR.	į,	or of berrefer receiptors, i e., stock referred to no column 10 condemned or sold.	ı 8	: :	!
ORANGES IN SERVICEABLE LOCUSIOTIVES DURING THE YEAR.	Replaced list.	heairodina mort referent stoidible itei.	A SI	; ;	·
CIVES DUI	Re	of food stook condemned or sold not to be discould.	_ ឧ		CI
TOCOM O		uthorised stock condemned, sold or trans- ferred to replaced list to be replaced,	v g	i i	• 1
CEABLE	l list.	Trensfir dastes or groups. Oroups.	a 🖴 📗	: :	:
o Chan	Authorised list.	Transfer detoeen classes of groups.	ı ≈	: :	:
	Au	oplacements (against columns 9 and 20).	2 E	: :	ŧ
		ow Additions (against columns 8 and 12).	Z =	: :	:
TONED		uthotised now stock not constructed at the end of the year. =Columns 8+12-16)—teduction in stock not yet constructed (column 8).	7	: :	:
CHANGES IN THE SANCTIONED UTHORISED LOCOMOTIVES DUBING	THE YEAR.	uthorised stock at the end of the year (=Columns 7+12-13).	v =	<u> </u>	
CHANGES IN THE SANCTIONED ITHORISED LOCOMOTIVES DURI	THE	eductions in authorised stook sanctioned by Railway Board.	ਬ ස	: :	
Author		dittion to nuthorised stock sanctioned by Railway Board.	v =	· : :	:
TOEABLL		reficenble stock at the end of the previous year (=Columns 7 - 8 - 9+10).	s =		. 61
AND SERV	AR.	cook replaced but still running on the line at the end of the previous year.	8 5		c1
HORISED . ES AT THE	PREVIOUS YEAR.	gniting a gloci to bandmel or sold evaiting grations blos 10 to be sold evaiting year.	∀ C.	i i	
NUMBER OF AUTHORISED AND SERVICEABLE. LOCOMOTIVES AT THE END OF THE	PRE	uthorised new stook not constructed at the officers.	v ∞	i i	ŧ
		groiverg edt to bae eat the previous year.	¥ -	i i	i
VICEABLE	24).	ross weight of engine and tender in work- ing order of each locomotive.	e e	14.2	28.7
IN SER	OLUMIN	reotive effort in lbs. of each locomotive.	T 10	3,430	7,159
OTIVES	(vide U	lass,	0 4	84 6×25 84 6×23	:
Locon	YEAR		Γ ω		G1
TION OF	ог тип	, вик.	L 04	: :	<u> </u> :
ESCH.P	III END	ender.	r -		¢1
NUMBER AND DESCRIPTION OF LOCOMOTIVES IN SERVICEABLE	RDER AT T			No. 2 50 H.P.	Total.
SX	-	•		'tendere No. 1 No. 2	J.C

No. 4STATEMENT OF ROLLING-STOCK Coaching StockMetre-Gauge.

Authorised stock at the end of the president in the stock another president in the stock and stock another president in the stock another president in the stock and stock another president in the stock another president in the stock and stock another president in the stock anoth	Total			.compartments.)	Third class parriages (without brake				Intermediate cl ss carriages (without \(\) 6-wheeled			Second class c. trings 8			Eirst class carriages	nusenger Carriages— (i) Passenger carriages of uniform class-	Discrittion of each description of vehicle.	
to Average weight in tons of each descript of vehicle. Service of vehic	:	Bogie	4.wheeled	Ambulance:-	Bogio .	6-wheeled	4 wheeled	Bogie	} 6∙wheeled	[4-wheeled	Thegie	6-wheeled	4-wheeled	E Bogie	6-wheeled	4-wheeled	STOCK (1 ide co	
	_		<u>:</u>	<u> </u>	:	-	<u>:</u> -	<u>:</u> -	:		<u>:</u>	•		:	:	<u>:</u>	EUMN	
Berths. Second. Berths. Second. Berths. Second. Berths. Second. Berths. Second. Berths. Second. Berths. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Seats. Third. Authorised stock at the end of the previous year. Authorised at stock condemned or sold an increase at the end of the previous year. Stock replaced but ntill running on the at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the year (second end	-	:	: 	-	77	: 	6.71	: 	: 	7.0	:	:	7.78	: ->>	<u>:</u>	9. 5.	of vehicle.	
Authorised toek at the end of the previous year. Authorised as each of constructed at en l of the previous year. Authorised new stock not constructed at en l of the previous year. Authorised as stock condemned or sold an ing replacement at the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the year. Stock replaced but still running on the late the end of the year. Authorised stock at the end of the year. Columns 17 + 12 - 13. Authorised stock condemned, sold or transplaced in the year. Stock replaced stock, i.e. stock replaced list to be replaced. I i i i i i i i i i i i i i i i i i i	38_	;	:		:	:	:	:	:	:	:	:	:	:	:	88	© First.	
Authorised toek at the end of the previous year. Authorised as each of constructed at en l of the previous year. Authorised new stock not constructed at en l of the previous year. Authorised as stock condemned or sold an ing replacement at the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the year. Stock replaced but still running on the late the end of the year. Authorised stock at the end of the year. Columns 17 + 12 - 13. Authorised stock condemned, sold or transplaced in the year. Stock replaced stock, i.e. stock replaced list to be replaced. I i i i i i i i i i i i i i i i i i i	.80	:	:		:	:	:	:	:	:	:	:	80	:	:	:	♣ Second.	
Authorised toek at the end of the previous year. Authorised as each of constructed at en l of the previous year. Authorised new stock not constructed at en l of the previous year. Authorised as stock condemned or sold an ing replacement at the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the previous year. Stock replaced but still running on the late the end of the year. Stock replaced but still running on the late the end of the year. Authorised stock at the end of the year. Columns 17 + 12 - 13. Authorised stock condemned, sold or transplaced in the year. Stock replaced stock, i.e. stock replaced list to be replaced. I i i i i i i i i i i i i i i i i i i		:	:		:	:	÷	:	:	315	:	:	: ·	:	:	:	on Intermediate.	
Authorised stock at the end of the presistance of t	0,00	:	: <i>,</i>		5,88	:	78	:	:	:	:	:	:	:	;	:	© Third. Seats.	
Authorised new stock not constructed at end of the previous year. Authorised stock condemned or solid as ing replacements the end of the previous year. Stock replaced but still running on the latthe end of the previous year. Stock replaced but still running on the latthe end of the previous year. Stock replaced but still running on the latthe end of the previous year. Stock replaced but still running on the latthe end of the previous year. Stock replaced but still running on the latthe end of the previous year. Stock replaced but still running on the latthe end of the previous year. Additions to authorised stock sanction by Railway Board. Authorised stock at the end of the year (=Columns 7-12-13). Authorised stock at the end of the year. (=Columns 7-12-13). Authorised stock to constructed at end of the year. (=Columns 8+12-1). The end of the year. (=Columns 8+12-1). The end of the year. (=Columns 8 and 12 to reduction in stock not constructed. (Column s). Increase. The end of the year. (=Columns 9 and 20). Increase. Authorised stock condemned, sold or to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold or to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold or to replaced. Authorised stock condemned or sold or to replaced. Authorised stock condemned or sold or to replaced. Authorised stock condemned or sold or to replaced. Authorised stock at the end of the year. (=Columns 11+16+17+18-10-20-Authorised stock at the end of the year. (=Column 20-20-12-12-12-12-12-12-12-12-12-12-12-12-12-		:	:			:		i	:		:	:		:	:		Authorised stock at the end of the previous	Ng
Authorised stock condemned or sold aw ing replacements the end of the previ year. Stock replaced but still running on the last the end of the previ year. Stock replaced but still running on the last the end of the previ year. Stock replaced but still running on the last the end of the previ year. (=Columns 7-8-9+10). Authorised stock at the end of the previ year. (=Columns 7-8-9+10). Reductions in authorised stock sanction by Railway Board. Authorised stock at the end of the year. (=Columns 7+12-13). Authorised stock at the end of the year. (=Columns 7+12-13). Authorised stock condemned or sold aw we see the end of the year. (=Columns 7+12-13). Authorised stock condemned or sold are and of the year of the year. (=Columns 7+12-13). Authorised stock condemned or sold or transfer to the previous year. Sold the year of the year of the year of the year of the year of the year of the year of the year of the year of the year. Sold the year of	6	:	:		- 15	:	<u>1</u> :	:	:	<u>.</u>	:		<u> </u>	:	:		Authorised new stock not constructed at the	мини с
Stock replaced but still running on the last the end of the provious year. Stock replaced but still running on the last the end of the provious year. Stock replaced but still running on the last the end of the provious year. Serviceable stock at the end of the previous year. (=Columns 7-8-9+10). Addition* to authorised stock sanction by Railway Board. Reductions in authorised stock sanction by Railway Board. Authorised at one watch not constructed at end of the year. (=Columns 7+12-13). Authorised at one watch to constructed at end of the year. (=Columns 8-112-11). New additions (against columns 9 and 20). New additions (against columns 9 and 20). Replacements (against columns 9 and 20). Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold avery ments the end of the year. (=Column 11+10+17+18-19-20-		:	:		<u>4</u>	<u> </u>	 :	:	:		:	:	:	<u> </u>		<u> </u>	Authorised new stock not constructed at the end of the previous year. Authorised stock condemned or sold awaiting replacement at the end of the previous year. Stock replaced but still running on the line at the end of the provious year.	TENY A
Authorised stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year. Additions to authorised stock sanction by Railway Board. Reductions in authorised stock sanction by Railway Board. Reductions in authorised stock at the end of the year (=Columns 7+12-13). Authorised stock at the end of the year (=Columns 7+12-13). Authorised new stock not constructed at end of the year. (=Columns 8+12-1-13). New additions (against columns 8 and 12 increase. Replacements (against columns 9 and 20). Replacements (against columns 9 and 20). Authorised stock condemned, sold or to replaced it in the previous year. Authorised stock condemned, sold or to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+10+17+18-19-20-17-stock written off on year. (=Columns 12-stock written off on year.	-	 :	:		:	:	'	:	:		:	<u> </u>		<u>-</u> -		<u> </u>	year. & A	ORISE
Additions to authorised stock sanction by Railway Board. Reductions in authorised stock sanction by Railway Board. Reductions in authorised stock sanction by Railway Board. Reductions in authorised stock sanction by Railway Board. Authorised stock at the end of the year (=Columns 7+12—13). Authorised new stock not constructed at end of the year. (=Columns 8+12—1-reduction in stock not yet constructed at end of the year. (=Columns 8+12—1-reduction in stock not yet constructed at end of the year. (=Columns 8+12—1-reduction in stock not yet constructed at end of the year. (=Columns 8)						<u>.</u>		:	· :	· -	· :	· :		:			year. Authorised new stock not constructed at the end of the previous year. Authoris d stock condemned or sold awaiting replacement at the end of the previous year. Stock replaced but still running on the line at the end of the provious year. Serviceable stock at the end of the previous year. Serviceable stock at the end of the previous year.	Numeer of valionised and sex-
Reductions in authorised stock sanction by Railway Board. Authorised stock at the end of the year (=Columns 7+12-13). Authorised new stock not constructed at end of the year (=Columns 7+12-13). Authorised new stock not constructed at end of the year (=Columns 8+12-1-1-1-reduction in stock not yet constructed. (Column S) New additions (against columns S and 12) Replacements (against columns 9 and 20). Replacements (against columns 9 and 20). Decrease. Authorised stock condemned, sold or transfer for a transfer for a placed. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Beglaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year.	20	:	:		- <u>5</u> 5	:	_ <u> </u>	:	:	:	:	:	<u>.</u> :	:		_ <u>∞</u>	. Additions to authorised stock senetioned	
by Railway Board. Authorised stock at the end of the year (=Columns 7+12-18). Authorised stock at the end of the year (=Columns 8+12-1) - reduction in stock not yet constructed at end of the year. (=Columns 8+12-1) - reduction in stock not yet constructed. (Column S) New additions (against columns 8 and 12 increase. Replacements (against columns 9 and 20). Increase. Decrease. Authorised stock condemned, sold or transfer from authorised list to be replaced. Authorised stock condemned or sold not to replaced. Authorised stock, i.e. stock referred to column 10 condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Authorised stock condemned or sold away ment at the end of the year. (=Columns 11+16+17+18+19-20-14-17+18+19-20-17-stock written off output may 9+20-17-stock writ		:	•			:		•	:	;	ţ.	:	:	:	:		Reductions in authorised stock sanctioned	HANGE
Authorised new stock not constructed at end of the year. (=Columns 8+12-1) Authorised new stock not constructed at end of the year. (=Columns 8+12-1)	44			·	_		ట					<u>.</u>			<u>.</u>	<u> </u>	by Railway Board.	S IN TH
reduction in stock not yet constructed. (Column s) New additions (against columns 8 and 12 Replacements (against columns 9 and 20). Increase. Decrease. Authorised stock condemned, sold or trace for the placed. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Additions by transfer from authorised list in the column 10 condemned or sold. Serviceable stock at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year. Column 10 condemned or sold awa ment at the end of the year.	126	:	:		71	:	24	•	:	13	:		10	:	<u>:</u>		(=Columns 7+12-13).	ESANC
Replacements (against columns 9 and 20).	:	:	:		:	:	:	:	:	:	:	:	:	:	:	<u>:</u>	end of the year. (=Columns 8+12-16) -reduction in stock not yet constructed. (Column S)	rion-
Increase. Second of the year. Second of year	ಲ	: 	:		ŧ۵	:	:	:	:	:	:	:	:	:	:	<u>:</u>	New additions (against columns 8 and 12).	Опл
Authorised stock condemned, sold or transfer to be replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Additions by transfer from authorised list in the condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 12+10-17-stock written off ou	;	:	:		:	:	:	:	E	:	:	÷	:	÷	:	:	☐ Replacements (against columns 9 and 20).	Changes in
Authorised stock condemned, sold or transfer to be replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Additions by transfer from authorised list in the condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 12+10-17-stock written off ou	:	;	:		į	:	:	:	:	:	:	:	:	:	:	:	Authorised Transfer (ween class or or groups.	V SERV
Authorised stock condemned, sold or tra forred to repalced list to be replaced. Authorised stock condemned or sold not to replaced. Authorised stock condemned or sold not to replaced. Additions by transfer from authorised list in the condemned or sold. Replaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. Calcumn 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. Calcumn 12+20-17-stock written off ou		:	:		:	:	-	:	:	:	:	:	:	:	:	:	= 3 %	TRVED
Teplaced. Additions by transfer from authorised list in the column 10 condemned or sold. Serviceable stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 12+10+17+18-19-20- (=Columns 13+10+17+18-19-20- (=Columns 14+10+17+18-19-20- (=Columns 14+10+18-18-18-18-18-18-18-18-18-18-18-18-18-1		:	:		:	:	<u> </u>	•	:	:	:	:	:	:	:	i	Authorised stock condemned, sold or trans-	: STOCE
Replaced stock, i.e. stock referred to column 10 condemned or sold. Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. (=Columns 12+16+17+18-19-20- (=Columns 12+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year.	-		:		:		<u>-</u>	:	:	:	•	:		:	:	i	Authorised stock condemned or sold not to be replaced.	triad ;
Serviceable stock at the end of the year. Serviceable stock at the end of the year. C=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. C=Columns 12+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year.	-	:			;	;					:	<u> </u>	 :	:	:			SERVICEAULI: STOCK DURING THE YEAR,
Serviceable stock at the end of the year. C=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year. C=Columns 11+16+17+18-19-20- Authorised stock condemned or sold awa ment at the end of the year.	_	:	:		<u> </u>	:		:	:	:	:	:	:		:	:	1 §*	YEAR.
Authorised stock condemned or sold awa Sold ment at the end of the year. Columns 9 + 20-17-stock written off ou		:		· ·		:		:	:					:	:		Serviceable stock at the end of the year. (=Columns 11+16+17+18-19-20-21-23+2	2).
t=Cott Tins 9 + 20-11 - stock written on ou	<u>29</u> :	<u> </u>	:			:	27	:	<u> </u>	13 ::		<u>:</u>	<u></u> ::	:	:		Authorised stock condemned or sold awaiting repl	- 1
Stock replaced but still running on the line of the year. (=Columns 10+22-23).	-	· -	<u>·</u>		:	<u>.</u>		· :	•	-	<u>.</u> ;	<u> </u>	<u> </u>	:			Stock replaced but still running on the line at the	end

_								; - -	ı						8														
_	:	:	!	:	: 	:	:	<u> </u>			:	:	:	:	:	:	:	:	:	į	:	:	:	÷	:	:	:	:	4
£	:	:	:	:	:	:	;	:			 :	: :	:	:	:	;	:	:	:	:	;	:	:	٠:	:	:	:	;	;
ĆĮ.	с.,	-5	4	20	GN	ಣ	-	55		4		: ਜੋ	;	<u>c1</u>	:	50	:	:	 :		 :	.10	;	:	:	:	:		237
:	:	:	:	;	:	:	:	;		:		: ;	:	:		:			:	:	:	.	:		:	;	:	:	66
!	:	:	:	:	;	:	;	:		;	 :	: :	:		:	;	:	:	:	:	:	:	 :	 :			:	:	:
:	:	:	:	:	:	:	:	:	<u> </u>		:	: :	<u>:</u>	;	 :	 - :	:	:	:	:	:		 :	 :		;	:	:	:
 :	:		:	:	:	:	:	:				: :		:		<u> </u> :	:	<u>.</u>	:	:		:	;	;	 :	:		:	:
<u>-</u> -	:		:	:	:	:	:		<u> </u>	<u>-</u>	:	: :		:	:	-	:	:	:	:	;	:	:	:	:	;	:	:	5.
:	:	:	:		:	:	:	Ī	İ			: :	:		:	-	;	 :	:	:			:	:	:	;			64
;	:	;	:	:		;	:	:	<u>. </u>			: :			:	:	:		:	:	i	:	:		<u>;</u>	÷	<u>:</u>	:	<u> </u> ;
:	:	:	:	ÇN.		:	:	1 63			:	G4	:		:	67	:	:	:	:				:	:	:	:	:) (
:		:	:	 :	:	:	 :	<u> </u>			 !	: :			:	;	:	;	:		 :	<u>:</u>	 :		:	:		 :	 :
-	a	-3	4	02	CV.	m	<u> </u>	52	<u> </u> 	4		. 75		12		03		<u>.</u>				-						-	233
				_		F		G1	<u> </u> 			:	<u>:</u> 		<u>:</u>	10	: .	: 	: 	<u>:</u> 	<u>:</u> -		: 	: 	: 	: 	<u>:</u> 		
: 	: 	<u>:</u> 	: 		: —		<u>:</u> 	 	<u> </u> 			: 	: 	_ <u>:</u> 	<u>:</u>		:	<u>:</u> 	-	: 	: 	: 	: 	<u>:</u> 	: 	: 	- : 	<u>:</u> 	<u> </u>
	6	-	*	17	:	ಣ	:	1 22	<u> </u> 	φ: •		: : 83	; 	- 22		48	:	: 		: 		<u>.</u>	<u>:</u>	<u>:</u> 	<u>:</u>	<u>:</u>	<u>:</u>	: -	133 FE
-		<u></u>						C3	<u> </u>			:	-			-		-	: 	<u>:</u> —			: 		<u>:</u>	; 	:		6
	-					:	-				:	: :		_ : 		<u> </u>	:		:	<u>:</u>			-	-		:	:	:	
: -	:	<u>:</u>		<u>4</u>	<u>:</u>			9	<u> </u>	 -	: 		:		: 	1 8	<u> :</u> 	<u>:</u>	<u>:</u>		<u>:</u>	<u>:</u>	<u>:</u>	_: 			: 		:: ::
:	<u>.</u>	:	:	-51	C4	4	<u> </u>	50	<u> </u>			39	: 	12	<u>:</u>	33	:		:	:	<u>:</u>	- -	: 			<u>:</u>	<u>:</u>	:	244
		02	-	475	114		381	935	<u> </u>	- J		:	:	711	:		:	:	:	<u>:</u> —	:			-		- i			<u> </u>
:	:	. 20	98	402	62 1	135	~~~	710				1,994	. :	7	:	2,793	:	:	<u>:</u>	:	:	:	:	:		_ <u>:</u> 		-	1,025 10,45
۳ ت	36	75	35	80 4(:	232 7	<u> </u>		 		:	:	:	:	<u> :</u>	:	<u>:</u>	:	-	:	:	:	:	; 	:	: 	312 1,0
	38	3r 7	16 3	80	:	:	:				: 	: :	:	·	:	:	:	<i>:</i> 	:	:	:	:	:	:	;	:	:	:	1
:					: - <u>:</u>		:	18		: <u></u>			:	: 	:	:	:	:	:	:	_: 	:	:	· ·	<u>:</u>	:	:		ŝ
00.0	7.98	23.4	21.4	20.8	19.0	14.6	15.9	:	<u> </u>	1¢.		20.3		17.1	:	:	:	: 	:	: 	:	22.3	: 	<u>:</u>	:	:	:	18.3	:
	• pala								(iii .Composite passonger carriages so.th drake-tan or mail , necommodation.—	=					Other -composites (suitable sub-heads to be selected b. individual-railways)	ał.	· pəl:			· pel		٠	led .	, led .		led			
4 wheeled	4-wheeled	Bogie	$\mathbf{B}_{0,\mathbf{c}}$ io	Bog-e	Bogie	Bogie	3rd & Kitchen or Vender's compartment Bogio	Total	keran	compartn 74-wheeled		o-wneeled Bogie	4-wheeled	Bogie	lag aq o	Total	4-wheeled	6-w heeled	Bogie	4-wheeled	6 wheeled	Bogie	4-w heeled	6-wheeled	Bogie	4 wheeled	6-wheeled	Bogie	Total passenger carringes
i	•	:	:	ននន	:	:	urtmen		th bra	br ke		-mos :	_	$\widetilde{\mathbb{I}}$	heads t		٠.	-~-	ر	٠.	-~-		 .	-~		-	 -		eenger
:	:	i	:	I, II, Inter and 3rd class	class	Inter and Kitchen Compartment	, comp.		ades so	es with	1.00	intit class carringes with brake com- partments or brake vans.		60	lo sub-			ŧ			፥			ŧ			(vii) Reserved carringes for use of public		tal pae
•	:	፥	I, II an l'Inter	ter anc	Inter and 3rd class	Jompar	ender's		· carri	arriage	1	enave:		Third class with mail vans	suitsb 78)			÷			፥			State			for us	ar)	Tot
5	II pu	=	II an I	11, ln	ıter an	chen C	1 or V		rsenger	Rass c.		arring ir brak		vith m	eites (gilwaj			:			:			al sa l			inges 1	urist c	
77 . 111	site I a		I,	H,	Ir	ıl Kit	itcher		ite pas iodatio	diate c e-vans	1000	class c. lents o		olassa	compo dusl.r			Cars			cara			-Roy			d carri	07)	
יבסוות	Composite I and II	2	:	=	:	nter aı	rd & K		Jompos	rerme r brok	Phina	partu		Lurd	Other . indivi			ilitary			(v) Dining cars			aloons			OBELVE		
(11) econa ana mea	•					H	က). !!!)	u 0	-	•	,	•				(iv) Military Cars			(e)			† (vi) Saloons-Royal an 1 State			vii) R		
_															1			~						+			<u> </u>		

* This was not actually replaced but ordered to be converted into B. C. I. T. (See explanation.)

Total coaching vohicles (excluding departmental)	(Fotal	(Bogie 19-6	3. Brake vans used exclusively on passenger 6-wheeled	4-wheeled 7.65	Total other coaching vehicles	(vi) Miscellaneous (excluding departmental)	(v) Luggago vans 7.87	(iv) Horse vans 7	(iii) Covered Motor vans 4-wheeled 7.	(ii) Fruits Vans Bogie 17.0	passenger carringes) (Bogie	those forming next of composite	(2) Thrown and healter and healte throng	2. Other coaching vehicles-	1 2	Average weigh	Type.	h descr	ription	DESCRIPTION OF STOCK (PIGE COLUMN 24).	D. COTTON (1.13 CO
201	:	:	:	<u>용</u> :	<u> </u> :	 :	87	7.57	7.48	<u>.</u> :	 :	· •	<u>.</u> :			of vehicle.		i		•	
	<u> </u>	 :	:		:	:	:	:				<u>.</u>	<u>.</u> :			Second.	Berths.		Total scats		
312 1,0	:	 :	;		<u> </u>	 :				 :	<u> </u>	<u>.</u>	· :		-	Intermediate			ats by		
1,022 10,455	:"	;	:	:	:	<u> </u>			<u> </u>			· :	<u>.</u> :			Third.	Seats.		by classes.		
285			:		,,	:		•			:	 :			7	Authorised storyear.	ck at the end of	the p	revious	<u> </u>	Nu
	15	:	:	<u>.</u>	22	<u> </u> :	- 7 ::	_ 07 :	<u> </u>	<u>∞</u> :		:	 :		8	Authorised ne	w stock not co	onstru	cted at	SILL	ивик оз
-19	:	:	:	:	:	<u> </u> :	:	:	 :	:	:	:	 :		9	Authorised sto	ck condemned o	г вold	await- e pre-	PREVIO	АПТНО
	:	:	:	:	:	:	:	:	<u>;</u>	:	:	:	:		-		but still running the previous y		he line	THE PREVIOUS YEAR,	RISLD /
9 27	1		:		2	:					:		:		=	Serviceable sto	ck at the end of umns 7—8—9+	the p	revious	r, Endor	TYS GN
:	:	:	:	<u>6</u> 1	22	<u> </u> :	<u>7</u> :	<u>~</u> :	:	_ ಟ_ :	:	:	:		12		thorised stock s		ned by		к- Спл
16	6,	:	:		:	:	:	:	:	:	:	:	;	-	13	Reductions in by Railway	authorised stoc	k sano	tioned	THORIS	Changle in the
269	14		:	5 10	22	:					:	:	:		14	Authorised sto	ck at the end of 7+12-13).	f the y	ear.	THE YEAR.	THE SA
:	:	:	:	:	:	:	:	:	;	c	:	:	:		15	the end of th	w stock not cone year- (=Column in stock not y	ımns 8	+12-	AUTHORISED STOCK DUR- ING THE YEAR.	SANCTIONED
	:	:	;	:	:	;	:	:	:	:	:	i	:		16		(against column	ıs 8 an	d 12).		CH
:	:	:	:	:	:	:	:	:	:	;	:	:	:		17	Replacement (against columns	9 and	20).	Α	ANGES 1
<u>_ 100</u>	:	:	:	:	:	:	:	:	:	:	:	:	:		18	Increase.		es or groups.	Trans	Authorised list.	Changes in serviceable stook during the year.
	6	:	:		:	:	:	į	:	:	:	:	:		19	Decrease.		or up.	fer be	ed list.	CEABLE
_;	:	:	:	:	:	:	;	:	:	:	:	:	:		20		ck condemned, alord list to be			•	STOCK
:	:	:	:	:	:	:	:	;	:	:	:	:	:		21	Authorised etc be replaced.	ck condemned o	r sold	not to		אושטם
:	:	:	:	:	:	:	:	:	:	:	:	:	:		22	Additions by	transfer from au	thoris	ed list.	Replaced	THE Y
_ &	:	:	;	:	:	:	:	:	:	:	;	i	:		23	column 10 co	k, i.e., stock re ondemned or sol	d.		ced li-u	EAR.
273	14	4.	:	10	 22	:	-7	တ	4	င္မ	:	:	:		24	(=Commus	ck at the end of (11+16+17+19	,—1.,—	-2021		1
:	:	:	:	:	:	:	i	:	:	:	:	:	:		25	Authorised sto ment at the —stock writ	olumns)	9+20)—17		
4	: :	1:	i	:	:	:	:	:	:	:	:	:	:		25	Stock replace end of the y	d but still run ear. (=Column	nning 8 10+2	on the 22 —23)	line a	t the
														6	;						

4. Departmental (including officer's cartinges) \{ \} 6. Trailer coaches—	Bogie		19.5	: :	; i	: :	: :	. 90	<u> </u>	: :		 10 110	:	18	: :		: :	· ·	:	: :	· :	: :	: i	18	<u> </u>	: :
Electric— Composite 1st, 2nd and 3rd	:	;	:	:	· ·		:		· :	<u>-</u>	:	<u>:</u>	:	:	<u>:</u>	:	:	:	:	:	:	:	:	:	;	:
5	(Third)	;	:	:	‡i	;	:	:	<u>.</u> :	<u>:</u> :	: :	<u>:</u>	:	:	:	:	:	:	:	:	:	:	;	:	:	:
)	(Third)	:	:		:	:	:	:	<u>.</u> :	: :	- - :	:	:	:	:	i	:	:	:	:	:	:	:		:	:
	Total	:	:	<u> </u> :	 :	<u> </u> :	:	139	<u> </u>	<u> </u>	 :	18	[170	1 21	:	:	:	69	-	:	:	:	:	22	:	:
		<u> </u>		İ	<u>(</u> 				<u> </u>	<u> </u> 	<u> </u>	<u> </u>		<u> </u>												
Composite 1st, 2nd and 3rd	:	:	:	:		:	í	:	<u>.</u> :	<u>:</u> :	: :	<u>:</u>	:	:	:	<u>:</u> —	:	:	;	:	:	:	:	<u> </u>	:	:
	(Third)	:		:	:	:	:	;	<u>.</u> :	<u>.</u> ;	: :	÷ 	:	:	:	:	:	:	:	:	:	:	:	:	:	ŧ
r)	(Third)	i	:	:	:	:	:	:	<u>.</u> :	<u>:</u> :	: 	:	:	:	:	:	:	:	:	i	:	:	:	:	;	:
	Total	:	:	:	 - j :	:	:	:	<u> </u>	<u> </u>	:	:	:	:		:	:	:	:	:	:	:	:	:	;	:
Total coaching vehicles (including departmențal)	nențal)	:	:	201	312	312 1,022 10,455	0,455	304	87	:	6	294	~ ~	17 290	:			G.	11	:	:	:	က	294	:	4
		-	-	•	_	-		-	-	•	-					_	_	_	_					-	-	

† 7 Bogio State Saloons have been in charge of this Railway, which are built from other than Railway funds. (1.6, from Jodhpur State expenses.)

EXPLANATORY NOTES TO STATEMENT No. 4.

Coaching Stock-Metre Gauge.

PASSENGER CARRIAGES OF UNI-FORM CLASS.

Third Class Carriage (4 wheeler).

Column Nos. 13 & 19. Column No. 24.

3 Carriages were altered to Rest Vans.
2 Were converted to Driver Wagons and the under frame of one was utilised for a water Tank for Bilara Branch.

Third Class Carriage Bogie.

Column No. 13. Column No. 16. One of 1928-29 programme cancelled. 3 of 1927-28 programme.

COMPOSITE CARRIAGES.
Second & Inter Class 4 wheeled.

Column Nos. 10 & 26.

S. I. No. 651 has already been replaced but still running.

Composite 1st & 2nd Class Bogie.

Column No. 10.
Column No. 19.

One B. C. was authorised to be converted to B.C.I.T. last year which was done this year.
One B. C. was converted to B.C.I.T.

Composite I, II, Inter & III Class Bogie.

Column Nó. 8.

Column No. 13. Column No. 16. Column No. 18. Three of 1927-28 and one of 1928-29 programme.

One B.C.I.T. of 1928-29 programme cancelled. Two B.C.I.Ts. of 1927-28 programme. One B. C. was converted to B.C.I.T.

Composite Inter & 3rd Class Bogie.

Column Nos. 8 & 16.

One of 1927-28 Programme.

Composite Inter & Kitchen Bogie.

Column Nos. 8 & 13.

One K.C.I. of 1928-29 Programme subsequently cancelled.

COMPOSITE PASSENGER WITH BRAKE VAN & MAIL COMPARTMENT. 3rd Class with Brake Van 4 wheeled.

Column Nos. 8 & 18.

One T.M. converted to T. G.

3rd Class with Brake Van Bogie.

Column No. 8. Column No. 13. Column No. 16. Two of 1927-28 and 5 of 1928-29 Programme. Five of 1928-29 Programme cancelled. Two of 1927-28 Programme.

3rd Class with Mail Vans 4 wheeled.

Column Nos. 10 & 19.

One T. M. converted to T. G.

Dining-Cars. Column Nos. 8 & 16.

One of 1927-28 Programme.

Other Coaching Vehicles.

Nil.

BRAKE VANS 4 WHEELED.

Column Nos. 13 & 19,

Five Passenger Brake Vans were converted to Goods.

DEPARTMENTAL CARRIAGES. Officers' Carriages 4 wheeled.

> Column Nos. 12 & 18. Column Nos. 13 & 19.

Three Ts. were converted to Rest Vans. One Rest Van was converted to H. W.

Andrew State of the second state of the second				
No.			LING-Si	TOCK
No.	TATEM oods Si			тоск
No.				тоск

No. 6-Statement of Rolling Stock for the year ended 31st March 1929.

Goods Stock.—Metre Gauge.

78 9	7—95	Հից քաաղըչ Այ ան Զուա	Stock replaced but still tules. (=C.		: : : :	:		11:1	:	1	::	::	<u> </u> :
lo tu	10 Lo	the year.	Anthorised stock condemn replacement at the end of (=Columns 7+18-15-sto column 7.)		::::	:		::::	!		: :	::	:
			Serviceable atock at the enc		1517 497 5	2017		: 35:	<u>8</u>		: :	: 2;	8
	lıst.	. sold.	Replaced stooks i.e., stock resort 2		::::	:		::::	:		::	::	:
CHANGES IN SERVICEABLE STOCK DURING THE YEAR	Replaced	besiroutus	Moditions by transfer from		::::	:		1.111	;		::	::	:
к ровікс	 	bloa 10 ba	Authorised stock condemne w not to be replaced.		::::	:		::::	:		::	::	:
BLE STOC	ند		Authorised stock condemne Translerred to replaced li placed,		::::	:		: 1 : :	:		::	::	:
ERVICE	ised list.	Transfer be- fuein classes or groups.	Z Doctonec.		: ~ ~ ~	60		; ; ;	C1		::	::	<u> </u>
S 1N 8	Authorised	frans) ween	.91doredie.		::::	:		: : :	-		::	: :	:
Силха		1	Replacements (agalust colu [8]		::::	:		::::	:		: i	::	
		(01 & 9 enm	ufoo teniaga) enollibba wold 🖫		::::	:		::::	:		::	: :	:
DNED .		al noitou.	Authorise d new stock not en electron est the end of the yest. = C=Columns 6+10—14—red stock not yet constructed		::::	:		::::	:		::	::	:
CHANGES IN THE SANCTIONED AUTHORISED STOCK DUEING	EAR.		Authorised stock at the end of		1.517 407 8	2,017			163		: :	ાં કે	223
OES IN TH	THE YEAR.		E Reductions in authorised s tioned by Rallway Boned.		:	22		c1 : ::	28		::	::	:
CHANG			de désirement annivers de la failmey Board.		::::	:		: ::	-		::	::	:
ICEABLE			Serviceable stock at the end		1,518	0.000		: 25	163		. : :	553	887
AND SERV D OF THE	ΆR.	ons on the Tasy evolv.	S ock replaced but still run on line at the end of the pre		: : : :	:	<u> </u>	::::	:		: :	::	:
NUMBER OF AUTHORISED AND SERVICEABLES STOCK AT THE END OF THE	PREVIOUS YEAR,		Authorised stock condemne a an aiting replacement at the previous year.		::::			::::	:		::	::	:
ER OF AUT	P.		Authorised now stock not c		: : : :	:		::::	:		::	::	:
NUM		-sad sut to	Authorised stock at the end vious year.		1 518 498	2,020		93	163		::	223	£2.
		*suo;	Total carrying capacity in		14,650-1	22,039-5		840 4	1,662.0			4,350.5	4,350.5
		lo anot ni .o	Average carrying capacity cach description of vehicl		9.66 14.75 17.63	:		9-13	:		::	19.0	:
fx 22		dous to sach	Average tare weight in to		4.43 5.25 9.51	:		3.67	:		::	8.12	:
COLU		·····				:	·		:	<u>. </u>	tons		:
· (vide					Jer to 15 to 20	Total		ler to 15 1 to 20 1	Total		ler to 15 t	: £	Total
STOCK					ad und upd up up up	T_0		nd up nd up nd up ns	Tc		id und	nd up	ដ្ឋ
DISCRIPTION OF STOCE (vide COLUMN 22).					10 tons and under Over 10 and up to 15 tons Over 15 and up to 20 tons Over 20 tons		- p	10 fons and under Over 10 and up to 15 tons Over 15 and up to 20 tons Over 25 tons		Ţ	110 tons and under Over 10 and up to	Over 15 and up to 20 tons Over 20 tons	
RIPTIO			Type.		101 900 00ve		Open wagons, high-sided-			Open wagons, low-sided-	10 t	0 ve	
Disci				-guoß	: :		ıs, hig	: :		a, low	:	ŧ	
			·	ed wa	eeled		wagoi	; eled		wagon	polo	:	
				1. Covered wagons	4-wheeled Bogie		Open	4-wheeled Rogie		Open	4-wheeled	Bozie	
l	I			-			6			က်			